



The complete line of Wiring Devices

C. C. DAVIS ELECTRIC COMPANY
125 NORTH 13th STREET
PHILADELPHIA, PA.

Catalog

1 9 2 3

CATALOG OF WIRING DEVICES

MANUFACTURED BY

THE ARROW ELECTRIC COMPANY

MAIN OFFICE AND FACTORY
HARTFORD, CONNECTICUT



BRANCH OFFICES

Western Office and Warehouse
CHICAGO

560 West Monroe St.

Pacific Coast Office and Warehouse
SAN FRANCISCO

617 Howard St.

Southern Sales Office
BALTIMORE

Baltimore and Calvert Sts.
Continental Bldg.

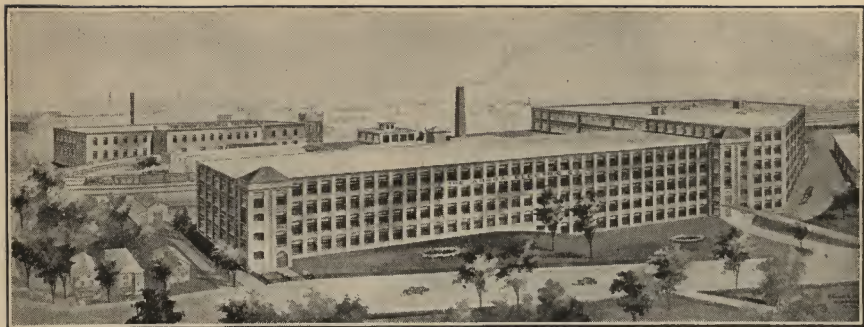
New England Sales Office
BOSTON
10 High St.

District Sales Office
PITTSBURGH
609 Chamber of Commerce
Building

Eastern Sales Office
NEW YORK
350 Madison Ave.

District Sales Office
SYRACUSE

Warren and Jefferson Sts.
Seitz Bldg.



MAIN OFFICE and factory buildings of The Arrow Electric Company at Hartford, Connecticut, U. S. A. Situated on the main line of the New York, New Haven and Hartford Railroad with a private siding for incoming and outgoing carload shipments and direct shipping connections to all parts of the world.



Prices, standard package quantities, shipping weights, and other information contained in this catalog are not guaranteed and are subject to change without notice.

CLASSIFIED INDEX

Page No.

Page No.

ATTACHMENT PLUG LINE

Caps, Parallel	-	-	-	-	92
Caps, Tandem	-	-	-	-	91
Cord Connectors	-	-	-	-	94-95
Current Taps	-	-	-	-	98
Heavy Duty, 20 Ampere	-	-	-	-	99
Motor Plugs	-	-	-	-	96-97
One-Piece	-	-	-	-	99
Portable Duplex Outlet	-	-	-	-	98
Receptacle, Surface	-	-	-	-	90
Standard, Two-piece	-	-	-	-	93
Tandem, Two-piece	-	-	-	-	91

ELEXITS - - - - - 100-106

FUSE PLUGS - - - - - 107

LUMINOUS INDICATORS

Detachable Pendent	-	-	-	-	50
Glo-Tip	-	-	-	-	50

PLATES

Blank	-	-	-	-	84
Bull's-Eye	-	-	-	-	82
Combination	-	-	-	-	86
Combination Receptacle	-	-	-	-	81
Convenience Outlet	-	-	-	-	89
Edison Receptacle with Lid	-	-	-	-	81
Finishes	-	-	-	-	56
Louvre	-	-	-	-	82
Push Button	-	-	-	-	75
Rotary	-	-	-	-	79
Screws	-	-	-	-	85
Special Features	-	-	-	-	85
Telephone	-	-	-	-	83
Tumbler	-	-	-	-	77

PLUG CUTOUTS - - - - - 107

RECEPTACLES-FLUSH

Bull's-Eye	-	-	-	-	82
Combination	-	-	-	-	80
Convenience Outlet	-	-	-	-	88
Edison	-	-	-	-	80
Midget	-	-	-	-	80

RECEPTACLES-LAMP

Candelabra	-	-	-	-	46
Ceiling Pull	-	-	-	-	42
Cleat and Concealed	-	-	-	-	40-41
Miniature	-	-	-	-	46
Outlet Box	-	-	-	-	42-45
Sign and Outlet Box	-	-	-	-	42-43
Temporary Lighting	-	-	-	-	41

ROSETTES - - - - - 108-109

SHADE-HOLDERS

Weatherproof	-	-	-	-	38
Uno	-	-	-	-	51

SOCKETS AND SOCKET SWITCHES

Adapters	-	-	-	-	47
Arrow 20—assembled	-	-	-	-	9
Arrow 20—bases	-	-	-	-	7-8
Arrow 20—bodies	-	-	-	-	4-5
Arrow 20—caps	-	-	-	-	6

Arrow 20—complete listings	-	-	-	-	10-23
Bayonet	-	-	-	-	34
Bushings	-	-	-	-	52
Candelabra	-	-	-	-	46
Candle	-	-	-	-	48
Chain and Chain Parts	-	-	-	-	53
Cord and Cord Parts	-	-	-	-	53
Electrolier—See Little 20	-	-	-	-	
Extension Attachments	-	-	-	-	51
Extension Chain Guides	-	-	-	-	52
Finishes	-	-	-	-	56
Insulator	-	-	-	-	52
Keys for Arrollock Sockets	-	-	-	-	4
Little 20—assembled	-	-	-	-	9
Little 20—bodies	-	-	-	-	24
Little 20—caps	-	-	-	-	25
Little 20—complete listings	-	-	-	-	26-28
Metal Keys	-	-	-	-	54
Miniature	-	-	-	-	46
Mogul	-	-	-	-	35-36
Parts	-	-	-	-	55
Porcelain Socket Bases	-	-	-	-	30
Porcelain Socket Bodies	-	-	-	-	30
Porcelain Socket Caps	-	-	-	-	31
Porcelain Socket complete listings	-	-	-	-	32-33
Reducers	-	-	-	-	51
Reflector, Medium Base	-	-	-	-	37
Rings	-	-	-	-	52
Special Features	-	-	-	-	53-54
Splicing Link	-	-	-	-	52
Weatherproof, Composition	-	-	-	-	39
Weatherproof, Metal	-	-	-	-	38
Weatherproof, Porcelain	-	-	-	-	39
Wrenches	-	-	-	-	51

SWITCHES-FIXTURE

Candle Pull	-	-	-	-	49
Canopy	-	-	-	-	49

SWITCHES-FLUSH

Adjustable-Push Button	-	-	-	-	73
Door	-	-	-	-	67
Lock, Push Button	-	-	-	-	72
Luminous Push Button	-	-	-	-	72
Momentary Contact	-	-	-	-	74
Push Button	-	-	-	-	72
Push and Pull	-	-	-	-	78
Rotary	-	-	-	-	79
Self Restoring	-	-	-	-	74
Tumbler	-	-	-	-	76

SWITCHES-SURFACE

Bases	-	-	-	-	69
Covers	-	-	-	-	70
Handles	-	-	-	-	70
Heater	-	-	-	-	63
Lock Attachments	-	-	-	-	69
Panel Board	-	-	-	-	68
Pendent	-	-	-	-	68
Pull (Ceiling and Wall)	-	-	-	-	67
Snap 125-250 Volt	-	-	-	-	58-62
Snap 600 Volt	-	-	-	-	64-65
Special Bases 125-250 Volt	-	-	-	-	66
Thru Cord	-	-	-	-	68
Tumbler	-	-	-	-	57

WIRING DIAGRAMS - - - - - 110-112

ARROW 20 INTERCHANGEABLE SOCKETS

BODY PARTS

Schedule B



STANDARD SOCKETS						ARROLOCK SOCKETS				
Part No.	List Price	Std. Pkg.	Pkg. Wgt.	Car-ton		Part No.	List Price	Std. Pkg.	Pkg. Wgt.	Car-ton
A	\$0.26	500	96	25	Key, 250 Watts, 250 Volts.....	F	\$0.53	100	24	25
AA	.29	500	96	25	Key, 660 Watts, 250 Volts.....	FF	.56	100	24	25
C	.23	500	87	25	Keyless, 660 Watts, 250 Volts...	H	.50	100	20	25
D	.53	250	50	25	Pull, 250 Watts, 250 Volts.....	I	.80	100	30	25
DD	.59	250	53	25	Pull, 660 Watts, 250 Volts.....	II	.86	100	31	25
W	.35	500	90	25	Push, 660 Watts, 250 Volts.....	WW	.62	100	23	25
R	.73	50	16	10	Pull Current Tap.....	U	1.00	50	16	10
S	.46	50	16	10	Key Current Tap.....	SS	.73	50	16	10
T	.43	50	15	10	Keyless Current Tap.....	V	.70	50	15	10

Standard length of socket keys 1-inch. For extra long keys, metal keys, etc., see page 54.

Pull sockets are furnished with 8-inch chains. For extra long chain, extension chain guides, chain connectors, insulating links, etc., see pages 52 and 53.

Pull Sockets can be supplied with No. 8545 attachment, page 51, at 30c. extra list — std. pkg. 100.

Standard buttons on push through sockets 2-inches over all. For extra long buttons and removable buttons see page 54.

Each outlet on all current taps is 660 watts, 250 volts. Current taps are in multiple. The side outlet is in each case independent of the socket outlet.

Brush Brass is the standard finish. For special finishes see page 56. For socket parts see page 55.

KEY FOR ALL ARROLOCK SOCKETS

Schedule B



F and FF



No. 1849



H

Part No.	List Price	Std. Pkg.	
1849	\$0.35	1	Key only

Keys are not furnished with lock sockets. They must be ordered separately.
Lamps locked in Arrolock sockets can be removed only with this special key.

ARROW 20 INTERCHANGEABLE SWITCHES

BODY PARTS

Single Pole

Schedule H



K and KK



O and OO



L and LL



M and MM



P and PP



Q

3 A. 125 V.—1 A. 250 V.					6 A. 125 V.—3 A. 250 V.					
Part No.	List Price	Std. Pkg.	Pkg. Wgt.	Car-ton		Part No.	List Price	Std. Pkg.	Pkg. Wgt.	Car-ton
K	\$0.53	100	24	10	Bottom Outlet Pull Switch.....	KK	\$0.59	100	24	10
O	.68	50	14	10	Fixture Pull Switch.....	OO	.74	50	14	10
L	.53	50	11	10	Side Outlet Pull Switch.....	LL	.59	50	11	10
M	.53	100	21	10	Pull Switch Rosette.....	MM	.59	100	21	10
P	.53	50	14	10	Pull Candle Switch.....	PP	.59	50	14	10
Q	.13	20	5	10	Brass Shell Rosette.....					

Pull Switches are equipped with short chain and 6 feet of cord. For extra cord, add 1c. list per ft.

Fixture pull switches have a threaded stem and locknut for attaching to the fixture.

Pull switch rosettes and pull candle switches can be furnished with No. 8545 extension attachment shown on page 51 at an additional list of 30c. Standard package same as on regular device.

Pull candle switches are equipped with 8-inch chains. For extra chain, etc., see page 53.

Brush Brass is the standard finish. For special finishes see page 56.

ARROW 20 INTERCHANGEABLE PARTS

CAPS

Schedule B



No. 1



No. 5



No. 9



No. 12



No. 46



No. 2



No. 6



No. 11



No. 16



No. 3



No. 7



No. 4



No. 8



No. 17



No. 18



No. 43

1/8-INCH CAPS

Part No.	List Price	Std. Pkg.		Pkg. Wgt.	Car-ton
1	\$0.07	500	1/8-inch Cap.....	30	25
5	.10	100	1/8-inch Male Thread Cap.....	5	25
9	.20	100	1/8-inch Fixture Cap.....	8	25
12	.21	100	1/8-inch Angle Cap.....	10	25
15	.27	50	1/8-inch Angle Fixture Cap.....	4	25
46	.09	100	1/8-inch Cap with Side Bushing.....	10	25

1/4-INCH CAPS

2	.16	100	1/4-inch Cap.....	10	25
6	.16	50	1/4-inch Male Thread Cap.....	4	25
11	.21	100	1/4-inch Fixture Cap.....	8	25
13	.25	25	1/4-inch Angle Cap.....	2	25
16	.28	25	1/4-inch Angle Fixture Cap.....	2	25

3/8-INCH CAPS

3	.13	250	3/8-inch Cap.....	19	25
7	.16	100	3/8-inch Male Thread Cap.....	8	25
14	.24	50	3/8-inch Angle Cap.....	4	25

1/2-INCH CAPS

4	.19	50	1/2-inch Cap.....	4	25
8	.22	50	1/2-inch Male Thread Cap.....	4	25

PENDENT CAPS

17	.07	500	Pendent Cap, 1/8-inch hole.....	23	25
18	.07	500	Pendent Cap, porcelain strain relief, 1/8-inch hole.....	33	25
48	.07	100	Pendent Cap, 1/2-inch hole.....	8	25

ADAPTER CAP

43	.27	50	Adapter Cap.....	12	10
----	-----	----	------------------	----	----

Brush Brass is the standard finish. For special finishes see page 56.

Fixture caps are stepped down on the outside of the nozzle to seat 5/8, 3/4 and 7/8-inch fixture casing.

ARROW 20 INTERCHANGEABLE PARTS

BASES

Schedule B



No. 19



No. 20



No. 21



No. 22



No. 23



No. 24



No. 27



No. 28



No. 29



No. 49



No. 50



No. 59

Part No.	List Price	Std. Pkg.		Dimensions of base inches	Screw Hole spacings inches	Pkg. Wgt.	Car- ton
19	\$0.23	250	Cleat Base.....	$2\frac{7}{8} \times 3\frac{1}{2}$	$2\frac{5}{8}$	92	10
20	.18	250	Small Slotted Base.....	$2\frac{1}{8}$ dia.	$1\frac{1}{8}$	49	10
21	.18	250	Small Concealed Base.....	$2\frac{1}{8}$ dia.	$1\frac{1}{8}$	52	10
22	.23	100	Large Concealed Base.....	$2\frac{7}{8}$ dia.	$1\frac{1}{8} \times 2\frac{5}{8}$	32	10
23	.23	100	Angle Concealed Base.....	$2\frac{1}{8} \times 2\frac{1}{4}$	$1\frac{1}{8}$	31	10
24	.18	100	Wood Molding, V. V. and Taplet Base..	$2 \times 2\frac{3}{4}$	$2\frac{3}{4}$	30	10
27	.18	100	Condulet Base.....	$1\frac{7}{8} \times 3\frac{1}{2}$	$1\frac{3}{8}$	30	10
28	.18	100	One-Way National Molding Base.....	$2\frac{1}{2} \times 2\frac{1}{2}$	$1\frac{1}{4}$	30	10
29	.18	100	Two-Way National Molding Base.....	$2\frac{1}{2} \times 2\frac{1}{2}$	$1\frac{1}{4}$	32	10
49	.27	100	3- $\frac{1}{4}$ -in. Outlet Box Base, Porcelain....	$3\frac{1}{8}$ dia.	$2\frac{3}{4}$	70	10
50	.57	100	4-in. Outlet Box Base, Porcelain... ..	$4\frac{1}{8}$ dia.	$2\frac{3}{4} \times 3\frac{1}{2}$	110	5
59	.18	100	Type 5 Size 1 V. V. Base.....	$2\frac{1}{8}$ dia.	2	32	10

ARROW 20 INTERCHANGEABLE PARTS

BASES

Schedule B



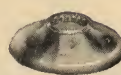
No. 30



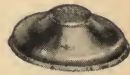
No. 31



No. 32



No. 34



No. 35



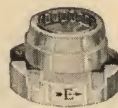
No. 37



No. 38



No. 39



No. 45



No. 70

COMPLETE BASES

Part No.	List Price	Std. Pkg.		Dimensions of base inches	Screw Hole spacings inches	Pkg. Wgt.	Car-ton
30	\$0.28	250	Small Base, Brass Covered.....	2 1/8 dia.	1 3/4	66	10
31	.37	100	3 1/4-in. Box Base, Brass Covered.....	3 1/8 dia.	2 x 2 3/4	56	10
32	.37	100	3 1/4-in. Box Base, Brass Cov., Porc. Ins.	3 1/8 dia.	2 x 2 3/4	67	10
34	.67	100	4-in. Box Base, Brass Covered.....	4 1/8 dia.	2 3/4 x 3 1/2	97	5
35	.67	100	4-in. Box Base, Brass Cov., Porc. Ins....	4 1/8 dia.	2 3/4 x 3 1/2	110	5
37	.49	50	K.-W. Concealed Rosette Base.....	2 1/8 dia.	1 5/8	33	10
38	.49	50	K.-W. Cleat Rosette Base.....	2 1/8 x 3 1/8	1 5/8	35	10
39	.49	50	K.-W. 2-Wire Rosette Base.....	2 1/8 x 2 1/8	1 5/8	33	10
45	.49	50	K.-W. Combination Rosette Base.....	2 1/8 dia.	1 5/8	34	10
70	.36	100	Cleat Base with Concealed Contacts....	1 x 3 1/8	1 1/8	60	5

PARTS FOR K.-W. BASES

Part No.	List Price	Std. Pkg.		Pkg. Wgt.	Car-ton
4273	\$0.36	50	Top only, for all K.-W. Bases.....	11	10
4267	.13	50	Bottom only, for No. 37 K.-W. Concealed Base.....	22	10
4266	.13	50	Bottom only, for No. 38 K.-W. Cleat Base.....	22	10
4268	.13	50	Bottom only, for No. 39 K.-W. 2-Wire Base.....	22	10
4269	.13	50	Bottom only, for No. 45 K.-W. Combination Base.....	22	5

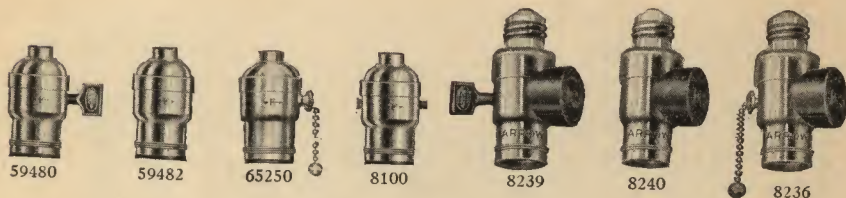
Brush Brass is the standard finish on brass covered bases. For special finishes see page 56.

ASSEMBLED SOCKETS

Schedule B

The sockets listed below are carried in stock and will be shipped assembled. The balance of the Arrow 20 Interchangeable Line shown on the following pages and the Little 20 Electrolier Line, for fixture work, shown later on in the catalog will be shipped in parts, i. e., the bodies will be packed separately from the caps or bases.

ARROW 20 SOCKETS



STANDARD SOCKETS

Cat. No.	Part No. Equivalent	List Price	Std. Pkg.		Ratings		Pkg. Wgt.	Car- ton
					Watts	Volts		
59480	A-1	\$0.33	500	Key Socket, 1/8-inch Cap.....	250	250	122	25
59481	A-3	.39	250	Key Socket, 3/8-inch Cap.....	250	250	64	25
59486	A-17	.33	500	Key Socket, Pendant Cap.....	250	250	104	25
59482	C-1	.30	500	Keyless Socket, 1/8-inch Cap.....	660	250	113	25
59483	C-3	.36	250	Keyless Socket, 3/8-inch Cap.....	660	250	60	25
65250	D-1	.60	250	Pull Socket, 1/8-inch Cap.....	250	250	64	25
8100	W-1	.42	500	Push Through Socket, 1/8-inch Cap.....	660	250	116	25

CURRENT TAP SOCKETS

8239	S-43	.73	50	Key Socket with Adapter Cap.....	660	250	22	10
8240	T-43	.70	50	Keyless Socket with Adapter Cap.....	660	250	22	10
8236	R-43	1.00	50	Pull Socket with Adapter Cap.....	660	250	23	10

LITTLE 20 ELECTROLIER SOCKETS



7000	EA-801	.33	500	Key Socket, 1/8-inch Cap.....	250	250	98	25
7001	ET-801	.30	500	Keyless Socket, short shell, 1/8-inch Cap..	660	250	73	25
7009	EC-801	.30	500	Keyless Socket, long shell, 3/8-inch Cap..	660	250	94	25
7006	ED-801	.60	250	Pull Socket, 1/8-inch Cap.....	250	250	52	25
8009	CD-801	.42	500	Push Through Socket, 1/8-inch Cap.....	660	250	97	25

Brush Brass is the standard finish. For special finishes see page 56. For socket parts see page 55.

ARROW 20 INTERCHANGEABLE SOCKETS

250 WATT KEY SOCKETS



A

250 Watts—250 Volts

Schedule B



F

STANDARD SOCKETS					ARROLOCK SOCKETS					
Part No.	List Price	Std. Pkg.	Pkg. Wgt.	Car-ton		Part No.	List Price	Std. Pkg.	Pkg. Wgt.	Car-ton
A	\$0.26	500	96	25	Body, without Cap or Base.....	F	\$0.53	100	24	25
A-1	.33	500	122	25	With $\frac{1}{8}$ -in. Cap.....	F-1	.60	100	28	25
A-2	.42	100	30	25	With $\frac{1}{4}$ -in. Cap.....	F-2	.69	100	30	25
A-3	.39	250	64	25	With $\frac{3}{8}$ -in. Cap.....	F-3	.66	100	31	25
A-4	.45	100	30	25	With $\frac{1}{2}$ -in. Cap.....	F-4	.72	100	31	25
A-5	.36	100	30	25	With $\frac{1}{8}$ -in. Male Thread Cap....	F-5	.63	100	30	25
A-6	.42	100	30	25	With $\frac{1}{4}$ -in. Male Thread Cap....	F-6	.69	100	30	25
A-7	.42	100	30	25	With $\frac{3}{8}$ -in. Male Thread Cap....	F-7	.69	100	30	25
A-8	.48	100	30	25	With $\frac{1}{2}$ -in. Male Thread Cap....	F-8	.75	100	31	25
A-9	.46	100	35	25	With $\frac{1}{8}$ -in. Fixture Cap.....	F-9	.73	100	36	25
A-11	.47	100	30	25	With $\frac{1}{4}$ -in. Fixture Cap.....	F-11	.74	100	31	25
A-12	.47	100	26	25	With $\frac{1}{4}$ -in. Angle Cap.....	F-12	.74	100	27	25
A-13	.51	100	28	25	With $\frac{1}{4}$ -in. Angle Cap.....	F-13	.78	100	29	25
A-14	.50	100	28	25	With $\frac{3}{8}$ -in. Angle Cap.....	F-14	.77	100	29	25
A-15	.53	100	30	25	With $\frac{1}{2}$ -in. Angle Fixture Cap....	F-15	.80	100	31	25
A-16	.54	100	30	25	With $\frac{1}{4}$ -in. Angle Fixture Cap....	F-16	.81	100	31	25
A-17	.33	500	104	25	With Plain Pendant Cap.....	F-17	.60	100	27	25
A-18	.33	500	133	25	With Strain Relief Pendant Cap.	F-18	.60	100	29	25
A-19	.49	250	135	10	With Cleat Base.....	F-19	.76	100	57	10
A-20	.44	250	115	10	With Slotted Base.....	F-20	.71	100	49	10
A-21	.44	250	105	10	With Small Concealed Base.....	F-21	.71	100	45	10
A-22	.49	100	55	10	With Large Concealed Base.....	F-22	.76	100	56	10
A-23	.49	100	51	10	With Angle Concealed Base.....	F-23	.76	100	52	10
A-24	.44	100	53	10	With Wood Molding Base.....	F-24	.71	100	54	10
A-27	.44	100	54	10	With Condulet Base.....	F-27	.71	100	55	10
A-28	.44	100	53	10	With One-Way National Base....	F-28	.71	100	54	10
A-29	.44	100	55	10	With Two-Way National Base....	F-29	.71	100	56	10
A-30	.54	250	113	10	With Small Covered Base.....	F-30	.81	100	48	10
A-31	.63	100	63	10	With $3\frac{1}{4}$ -in. Metal Covered Base	F-31	.90	100	64	10
A-32	.63	100	82	10	With $3\frac{1}{4}$ -in. Porc. Ins. Base....	F-32	.90	100	83	10
A-34	.93	100	117	1	With 4 in. Metal Covered Base..	F-34	1.20	100	118	1
A-35	.93	100	130	1	With 4 in. Porc. Ins. Base.....	F-35	1.20	100	131	1
A-37	.75	50	45	10	With K.-W. Concealed Base.....	F-37	1.02	50	46	10
A-38	.75	50	45	10	With K.-W. Cleat Base.....	F-38	1.02	50	46	10
A-39	.75	50	45	10	With K.-W. 2-Wire Base.....	F-39	1.02	50	46	10
A-43	.53	50	20	10	With Adapter Cap.....	F-43	.80	50	21	10
A-45	.75	50	45	10	With K.-W. Combination Base....	F-45	1.02	50	46	10
A-46	.35	250	67	25	With $\frac{1}{8}$ -in. Side Outlet Cap.....	F-46	.62	100	30	25
A-48	.33	100	25	25	With $\frac{1}{2}$ -in. Pendant Cap.....	F-48	.60	100	26	25
A-49	.53	100	75	10	With Porcelain $3\frac{1}{4}$ -in. Base....	F-49	.80	100	76	10
A-50	.83	100	115	5	With Porcelain 4-in. Base.....	F-50	1.10	100	121	5
A-59	.44	100	40	10	With Type 5—Size 1 VV Base....	F-59	.71	100	41	10
A-70	.62	100	75	5	With Cleat and Conc. Term.Base	F-70	.89	100	76	5

Brush Brass is the standard finish. For special finishes see page 56.

Standard length of socket keys 1 inch. For extra long keys, metal keys, etc., see page 54.

No. 1849 key is not furnished with lock sockets, but should be ordered separately, see page 4.

ARROW 20 INTERCHANGEABLE SOCKETS

660 WATT KEY SOCKETS



AA

660 Watts — 250 Volts

SCHEDULE B



FF

STANDARD SOCKETS					ARROLOCK SOCKETS					
Part No.	List Price	Std. Pkg.	Pkg. Wgt.	Car-ton		Part No.	List Price	Std. Pkg.	Pkg. Wgt.	Car-ton
AA-	\$0.29	500	96	25	Body, without Cap or Base.....	FF-	\$0.56	100	24	25
AA- 1	.36	500	122	25	With 1/8-in. Cap.....	FF- 1	.63	100	28	25
AA- 2	.45	100	30	25	With 1/4-in. Cap.....	FF- 2	.72	100	30	25
AA- 3	.42	250	64	25	With 3/8-in. Cap.....	FF- 3	.69	100	31	25
AA- 4	.48	100	30	25	With 1/2-in. Cap.....	FF- 4	.75	100	31	25
AA- 5	.39	100	30	25	With 1/8-in. Male Thread Cap...	FF- 5	.66	100	30	25
AA- 6	.45	100	30	25	With 1/4-in. Male Thread Cap...	FF- 6	.72	100	30	25
AA- 7	.45	100	30	25	With 3/8-in. Male Thread Cap...	FF- 7	.72	100	30	25
AA- 8	.51	100	30	25	With 1/2-in. Male Thread Cap...	FF- 8	.78	100	31	25
AA- 9	.49	100	35	25	With 1/8-in. Fixture Cap.....	FF- 9	.76	100	36	25
AA-11	.50	100	30	25	With 1/4-in. Fixture Cap.....	FF-11	.77	100	31	25
AA-12	.50	100	26	25	With 1/8-in. Angle Cap.....	FF-12	.77	100	27	25
AA-13	.54	100	28	25	With 1/4-in. Angle Cap.....	FF-13	.81	100	29	25
AA-14	.53	100	28	25	With 3/8-in. Angle Cap.....	FF-14	.80	100	29	25
AA-15	.56	100	30	25	With 1/2-in. Angle Fixture Cap...	FF-15	.83	100	31	25
AA-16	.57	100	30	25	With 1/4-in. Angle Fixture Cap...	FF-16	.84	100	31	25
AA-17	.36	500	104	25	With Plain Pendant Cap.....	FF-17	.63	100	27	25
AA-18	.36	500	133	25	With Strain Relief Pendant Cap...	FF-18	.63	100	29	25
AA-19	.52	250	135	10	With Cleat Base.....	FF-19	.79	100	57	10
AA-20	.47	250	115	10	With Slotted Base.....	FF-20	.74	100	49	10
AA-21	.47	250	105	10	With Small Concealed Base.....	FF-21	.74	100	45	10
AA-22	.52	100	55	10	With Large Concealed Base.....	FF-22	.79	100	56	10
AA-23	.52	100	51	10	With Angle Concealed Base.....	FF-23	.79	100	52	10
AA-24	.47	100	53	10	With Wood Molding Base.....	FF-24	.74	100	54	10
AA-27	.47	100	54	10	With Condulet Base.....	FF-27	.74	100	55	10
AA-28	.47	100	53	10	With One-Way National Base.....	FF-28	.74	100	54	10
AA-29	.47	100	55	10	With Two-Way National Base.....	FF-29	.74	100	56	10
AA-30	.57	250	113	10	With Small Covered Base.....	FF-30	.84	100	48	10
AA-31	.66	100	63	10	With 3/4-in. Metal Covered Base.....	FF-31	.93	100	64	10
AA-32	.66	100	82	10	With 3/4-in. Porc. Ins. Base.....	FF-32	.93	100	83	10
AA-34	.96	100	117	1	With 4-in. Metal Covered Base.....	FF-34	1.23	100	118	1
AA-35	.96	100	130	1	With 4-in. Porc. Ins. Base.....	FF-35	1.23	100	131	1
AA-37	.78	50	45	10	With K.-W. Concealed Base.....	FF-37	1.05	50	46	10
AA-38	.78	50	45	10	With K.-W. Cleat Base.....	FF-38	1.05	50	46	10
AA-39	.78	50	45	10	With K.-W. 2-Wire Base.....	FF-39	1.05	50	46	10
AA-43	.56	50	20	10	With Adapter Cap.....	FF-43	.83	50	21	10
AA-45	.78	50	45	10	With K.-W. Combination Base.....	FF-45	1.05	50	46	10
AA-46	.38	250	67	25	With 1/2-in. Side Outlet Cap.....	FF-46	.65	100	30	25
AA-48	.36	100	25	25	With 1/2-in. Pendant Cap.....	FF-48	.63	100	26	25
AA-49	.56	100	75	10	With Porcelain 3/4-in. Base.....	FF-49	.83	100	76	10
AA-50	.86	100	115	5	With Porcelain 4-in. Base.....	FF-50	1.13	100	121	5
AA-59	.47	100	40	10	With Type S—Size 1 VV Base.....	FF-59	.74	100	41	10
AA-70	.65	100	75	5	With Cleat and Conc. Term. Base.....	FF-70	.92	100	76	5

Brush Brass is the standard finish. For special finishes see page 56.

Standard length of socket keys 1-inch. For extra long keys, metal keys, etc., see page 54.

No. 1849 lock socket key is not furnished with lock sockets, but should be ordered separately, see page 4.

ARROW 20 INTERCHANGEABLE SOCKETS

250 WATT PULL SOCKETS

250 Watts—250 Volts

Schedule B



D

I

STANDARD SOCKETS						ARROLOCK SOCKETS				
Part No.	List Price	Std. Pkg.	Pkg. Wgt.	Car-ton		Part No.	List Price	Std. Pkg.	Pkg. Wgt.	Car-ton
D	\$0.53	250	50	25	Body, without Cap or Base.....	I	\$0.80	100	35	25
D-1	.60	250	64	25	With 1/8-in. Cap.....	I-1	.87	100	34	25
D-2	.69	100	27	25	With 1/4-in. Cap.....	I-2	.96	100	34	25
D-3	.66	250	63	25	With 3/8-in. Cap.....	I-3	.93	100	34	25
D-4	.72	50	15	25	With 1/2-in. Cap.....	I-4	.99	50	21	25
D-5	.63	50	15	25	With 1/2-in. Male Thread Cap....	I-5	.90	50	21	25
D-6	.69	50	15	25	With 1/4-in. Male Thread Cap....	I-6	.96	50	21	25
D-7	.69	50	15	25	With 3/8-in. Male Thread Cap....	I-7	.96	50	21	25
D-8	.75	50	15	25	With 1/2-in. Male Thread Cap....	I-8	1.02	50	21	25
D-9	.53	50	15	25	With 1/2-in. Fixture Cap.....	I-9	1.00	50	21	25
D-11	.74	50	15	25	With 1/4-in. Fixture Cap.....	I-11	1.01	50	21	25
D-12	.74	50	15	25	With 1/2-in. Angle Cap.....	I-12	1.01	50	21	25
D-13	.78	50	15	25	With 1/2-in. Angle Cap.....	I-13	1.05	50	21	25
D-14	.77	50	15	25	With 3/8-in. Angle Cap.....	I-14	1.04	50	21	25
D-15	.80	50	15	25	With 1/2-in. Angle Fixture Cap....	I-15	1.07	50	21	25
D-16	.81	50	15	25	With 1/2-in. Angle Fixture Cap....	I-16	1.08	50	21	25
D-17	.60	250	61	25	With Plain Pendent Cap.....	I-17	.87	100	34	25
D-18	.60	250	65	25	With Strain Relief Pendent Cap....	I-18	.87	100	35	25
D-19	.76	100	54	10	With Cleat Base.....	I-19	1.03	100	60	10
D-20	.71	100	46	10	With Slotted Base.....	I-20	.98	100	52	10
D-21	.71	100	42	10	With Small Concealed Base.....	I-21	.98	100	43	10
D-22	.76	50	25	10	With Large Concealed Base.....	I-22	1.03	50	31	10
D-23	.76	50	25	10	With Angle Concealed Base.....	I-23	1.03	50	31	10
D-24	.71	50	25	10	With Wood Molding Base.....	I-24	.98	50	31	10
D-27	.71	50	25	10	With Condulet Base.....	I-27	.98	50	31	10
D-28	.71	50	25	10	With One-Way National Base....	I-28	.98	50	31	10
D-29	.71	50	25	10	With Two-Way National Base....	I-29	.98	50	31	10
D-30	.81	100	46	10	With Small Covered Base.....	I-30	1.08	100	52	10
D-31	.90	50	35	10	With 3/4-in. Metal Covered Base....	I-31	1.17	50	41	10
D-32	.90	50	41	10	With 3/4-in. Porc. Ins. Base.....	I-32	1.17	50	47	10
D-34	1.20	50	60	1	With 4-in. Metal Covered Base....	I-34	1.47	50	66	1
D-35	1.20	50	65	1	With 4-in. Porc. Ins. Base.....	I-35	1.47	50	71	1
D-37	1.02	20	17	10	With K.-W. Concealed Base.....	I-37	1.29	20	23	10
D-38	1.02	20	17	10	With K.-W. Cleat Base.....	I-38	1.29	20	23	10
D-39	1.02	20	17	10	With K.-W. 2-Wire Base.....	I-39	1.29	20	23	10
D-43	.80	50	25	10	With Adapter Cap.....	I-43	1.07	50	31	10
D-45	1.02	20	17	10	With K.-W. Combination Base....	I-45	1.29	20	23	10
D-46	.62	100	27	25	With 1/8-in. Side Outlet Cap....	I-46	.89	100	33	25
D-48	.60	100	30	25	With 1/2-in. Pendent Cap.....	I-48	.87	100	36	25
D-49	.80	50	30	10	With Porcelain 3/4-in. Base.....	I-49	1.07	50	36	10
D-50	1.10	50	55	5	With Porcelain 4-in. Base.....	I-50	1.37	50	61	5
D-59	.71	50	25	10	With Type 5—Size 1 VV Base....	I-59	.98	50	31	10
D-70	.89	50	35	5	With Cleat and Conc. Term. Base	I-70	1.16	50	41	5

Brush Brass is the standard finish. For special finishes see page 56.

No. 1849 lock socket key is not furnished with lock sockets, but should be ordered separately, see page 4.

Pull sockets are furnished with 8-inch chains. For extra long chain, extension chain guides, chain connectors, insulating links, etc., see pages 52 and 53.

Pull sockets can be supplied with No. 8545 extension attachment shown on page 51 at an additional list of 30c. — standard package same as standard device but not to exceed 100.

ARROW 20 INTERCHANGEABLE SOCKETS



DD

660 WATT PULL SOCKETS

660 Watts—250 Volts

Schedule B



II

STANDARD SOCKETS					ARROLOCK SOCKETS					
Part No.	List Price	Std. Pkg.	Pkg. Wgt.	Car-ton		Part No.	List Price	Std. Pkg.	Pkg. Wgt.	Car-ton
DD	\$0.59	250	56	25	Body, without Cap or Base.....	II	\$0.86	100	37	25
DD-1	.66	250	67	25	With 1/2-in. Cap.....	II-1	.93	100	35	25
DD-2	.75	100	30	25	With 1/4-in. Cap.....	II-2	1.02	100	35	25
DD-3	.72	250	66	25	With 3/8-in. Cap.....	II-3	.99	100	35	25
DD-4	.78	50	18	25	With 1/2-in. Cap.....	II-4	1.05	50	22	25
DD-5	.69	50	18	25	With 1/2-in. Male Thread Cap.....	II-5	.96	50	22	25
DD-6	.75	50	18	25	With 3/4-in. Male Thread Cap.....	II-6	1.02	50	22	25
DD-7	.75	50	18	25	With 1/2-in. Male Thread Cap.....	II-7	1.02	50	22	25
DD-8	.81	50	18	25	With 1/2-in. Male Thread Cap.....	II-8	1.08	50	22	25
DD-9	.79	50	18	25	With 1/2-in. Fixture Cap.....	II-9	1.06	50	22	25
DD-11	.80	50	18	25	With 1/4-in. Fixture Cap.....	II-11	1.07	50	22	25
DD-12	.80	50	18	25	With 1/2-in. Angle Cap.....	II-12	1.07	50	22	25
DD-13	.84	50	18	25	With 1/4-in. Angle Cap.....	II-13	1.11	50	22	25
DD-14	.83	50	18	25	With 3/8-in. Angle Cap.....	II-14	1.10	50	22	25
DD-15	.86	50	18	25	With 1/2-in. Angle Cap.....	II-15	1.13	50	22	25
DD-16	.87	50	18	25	With 1/2-in. Angle Fixture Cap.....	II-16	1.14	50	22	25
DD-17	.66	250	64	25	With Plain Pendant Cap.....	II-17	.93	100	35	25
DD-18	.66	250	68	25	With Strain Relief Pendant Cap.....	II-18	.93	100	36	25
DD-19	.82	100	57	10	With Cleat Base.....	II-19	1.09	100	61	10
DD-20	.77	100	49	10	With Slotted Base.....	II-20	1.04	100	53	10
DD-21	.77	100	45	10	With Small Concealed Base.....	II-21	1.04	100	49	10
DD-22	.82	50	28	10	With Large Concealed Base.....	II-22	1.09	50	32	10
DD-23	.82	50	28	10	With Angle Concealed Base.....	II-23	1.09	50	32	10
DD-24	.77	50	28	10	With Wood Molding Base.....	II-24	1.04	50	32	10
DD-27	.77	50	28	10	With Conduit Base.....	II-27	1.04	50	32	10
DD-28	.77	50	28	10	With One-Way National Base.....	II-28	1.04	50	32	10
DD-29	.77	50	28	10	With Two-Way National Base.....	II-29	1.04	50	32	10
DD-30	.87	100	49	10	With Small Covered Base.....	II-30	1.14	100	53	10
DD-31	.96	50	38	10	With 3 1/4-in. Metal Covered Base.....	II-31	1.23	50	42	10
DD-32	.96	50	44	10	With 3 1/2-in. Porc. Ins. Base.....	II-32	1.23	50	48	10
DD-34	1.26	50	63	1	With 4-in. Metal Covered Base.....	II-34	1.53	50	67	1
DD-35	1.26	50	68	1	With 4-in. Porc. Ins. Base.....	II-35	1.53	50	72	1
DD-37	1.08	20	20	10	With K.-W. Concealed Base.....	II-37	1.35	20	24	10
DD-38	1.08	20	20	10	With K.-W. Cleat Base.....	II-38	1.35	20	24	10
DD-39	1.08	20	20	10	With K.-W. 2-Wire Base.....	II-39	1.35	20	24	10
DD-43	.86	50	28	10	With Adapter Cap.....	II-43	1.13	50	32	10
DD-45	1.08	20	20	10	With K.-W. Combination Base.....	II-45	1.35	20	24	10
DD-46	.68	100	30	25	With 1/2-in. Side Outlet Cap.....	II-46	.95	100	34	25
DD-48	.66	100	33	25	With 1/2-in. Pendant Cap.....	II-48	.93	100	37	25
DD-49	.86	50	33	10	With Porcelain 3 1/4-in. Base.....	II-49	1.13	50	37	10
DD-50	1.16	50	58	5	With Porcelain 4-in. Base.....	II-50	1.43	50	62	5
DD-59	.77	50	28	10	With Type 5—Size 1 VV Base.....	II-59	1.04	50	32	10
DD-70	.95	50	38	5	With Cleat and Conc. Term. Base.....	II-70	1.22	50	42	5

Brush Brass is the standard finish. For special finishes see page 56.

No. 1849 lock socket key is not furnished with lock sockets, but should be ordered separately, see page 4.

Pull Sockets are furnished with 8-inch chains. For extra long chain, extension chain guides, chain connectors, insulating links, etc., see pages 52 and 53.

Pull sockets can be supplied with No. 8545 extension attachment shown on page 51 at an additional list of 30c.—standard package same as standard device but not to exceed 100.

ARROW 20 INTERCHANGEABLE SOCKETS

PUSH THROUGH SOCKETS

660 Watts — 250 Volts

SCHEDULE B



W



WW

STANDARD SOCKETS					ARROLOCK SOCKETS					
Part No.	List Price	Std. Pkg.	Pkg. Wgt.	Car-ton		Part No.	List Price	Std. Pkg.	Pkg. Wgt.	Car-ton
W	\$0.35	500	90	25	Body, without Cap or Base. . . .	WW	\$0.62	100	23	25
W-1	.42	500	116	25	With 1/8-in. Cap.	WW-1	.69	100	28	25
W-2	.51	100	29	25	With 1/4-in. Cap.	WW-2	.78	100	30	25
W-3	.48	250	61	25	With 3/8-in. Cap.	WW-3	.75	100	30	25
W-4	.54	100	29	25	With 1/2-in. Cap.	WW-4	.81	100	30	25
W-5	.45	100	29	25	With 1/8-in. Male Thread Cap. . .	WW-5	.72	100	30	25
W-6	.51	100	29	25	With 1/4-in. Male Thread Cap. . .	WW-6	.78	100	30	25
W-7	.51	100	29	25	With 3/8-in. Male Thread Cap. . .	WW-7	.78	100	30	25
W-8	.57	100	29	25	With 1/2-in. Male Thread Cap. . .	WW-8	.84	100	30	25
W-9	.55	100	34	25	With 1/8-in. Fixture Cap.	WW-9	.82	100	35	25
W-11	.56	100	29	25	With 1/4-in. Fixture Cap.	WW-11	.83	100	30	25
W-12	.56	100	25	25	With 1/8-in. Angle Cap.	WW-12	.83	100	20	25
W-13	.60	100	27	25	With 1/4-in. Angle Cap.	WW-13	.87	100	28	25
W-14	.59	100	27	25	With 3/8-in. Angle Cap.	WW-14	.86	100	28	25
W-15	.62	100	29	25	With 1/2-in. Angle Fixture Cap. . .	WW-15	.89	100	30	25
W-16	.63	100	29	25	With 1/4-in. Angle Fixture Cap. . .	WW-16	.90	100	30	25
W-17	.42	500	98	25	With Plain Pendant Cap.	WW-17	.69	100	28	25
W-18	.42	500	127	25	With Strain Relief Pendant Cap. . .	WW-18	.69	100	28	25
W-19	.58	250	129	10	With Cleat Base.	WW-19	.85	100	55	10
W-20	.53	250	112	10	With Slotted Base.	WW-20	.80	100	45	10
W-21	.53	250	102	10	With Small Concealed Base.	WW-21	.80	100	40	10
W-22	.58	100	54	10	With Large Concealed Base.	WW-22	.85	100	55	10
W-23	.58	100	50	10	With Angle Concealed Base.	WW-23	.85	100	51	10
W-24	.53	100	52	10	With Wood Molding Base.	WW-24	.80	100	53	10
W-27	.53	100	53	10	With Conduit Base.	WW-27	.80	100	54	10
W-28	.53	100	52	10	With One-Way National Base.	WW-28	.80	100	53	10
W-29	.53	100	54	10	With Two-Way National Base.	WW-29	.80	100	55	10
W-30	.63	250	110	10	With Small Covered Base.	WW-30	.90	100	48	10
W-31	.72	100	62	10	With 3 1/4-in. Metal Covered Base. .	WW-31	.99	100	63	10
W-32	.72	100	81	10	With 3 1/4-in. Porc. Ins. Base. . . .	WW-32	.99	100	82	10
W-34	1.02	100	116	1	With 4-in. Metal Covered Base. . . .	WW-34	1.29	100	120	1
W-35	1.02	100	129	1	With 4-in. Porc. Ins. Base.	WW-35	1.29	100	133	1
W-37	.84	50	45	10	With K.-W. Concealed Base.	WW-37	1.11	50	46	10
W-38	.84	50	45	10	With K.-W. Cleat Base.	WW-38	1.11	50	46	10
W-39	.84	50	45	10	With K.-W. 2-Wire Base.	WW-39	1.11	50	46	10
W-43	.62	50	20	10	With Adapter Cap.	WW-43	.89	50	21	10
W-45	.84	50	45	10	With K.-W. Combination Base. . . .	WW-45	1.11	50	46	10
W-46	.44	250	64	25	With 3/8-in. Side Outlet Cap.	WW-46	.71	100	30	25
W-48	.42	100	24	25	With 1/2-in. Pendant Cap.	WW-48	.69	100	25	25
W-49	.62	100	74	10	With Porcelain 3 1/4-in. Base. . . .	WW-49	.89	100	75	10
W-50	.92	100	114	5	With Porcelain 4-in. Base.	WW-50	1.19	100	116	5
W-59	.53	100	39	10	With Type 5—Size 1 VV Base.	WW-59	.80	100	40	10
W-70	.71	100	74	5	With Cleat and Conc. Term. Base. . .	WW-70	.98	100	75	5

Brush Brass is the standard finish. For special finishes see page 56.

Standard push buttons 2 inches over all. For extra long buttons and removable buttons, see page 54.

No. 1849 lock socket key is not furnished with lock sockets, but should be ordered separately, see page 4.

ARROW 20 INTERCHANGEABLE SOCKETS

KEYLESS SOCKETS

660 Watts—250 Volts

Schedule B



C



H

STANDARD SOCKETS					ARROLOCK SOCKETS					
Part No.	List Price	Std. Pkg.	Pkg. Wgt.	Carton		Part No.	List Price	Std. Pkg.	Pkg. Wgt.	Carton
C	\$0.23	500	87	25	Body, without Cap or Base.....	H	\$0.50	100	22	25
C-1	.30	500	110	25	With 1/8-in. Cap.....	H-1	.57	100	26	25
C-2	.39	100	28	25	With 1/4-in. Cap.....	H-2	.66	100	29	25
C-3	.36	250	60	25	With 3/8-in. Cap.....	H-3	.63	100	29	25
C-4	.42	100	28	25	With 1/2-in. Cap.....	H-4	.69	100	29	25
C-5	.33	100	28	25	With 1/8-in. Male Thread Cap....	H-5	.60	100	29	25
C-6	.39	100	28	25	With 1/4-in. Male Thread Cap....	H-6	.66	100	29	25
C-7	.39	100	28	25	With 3/8-in. Male Thread Cap....	H-7	.66	100	29	25
C-8	.45	100	28	25	With 1/2-in. Male Thread Cap....	H-8	.72	100	29	25
C-9	.43	100	33	25	With 1/8-in. Fixture Cap.....	H-9	.70	100	34	25
C-11	.44	100	28	25	With 1/4-in. Fixture Cap.....	H-11	.71	100	29	25
C-12	.44	100	24	25	With 1/2-in. Angle Cap.....	H-12	.71	100	25	25
C-13	.48	100	26	25	With 3/8-in. Angle Cap.....	H-13	.75	100	27	25
C-14	.47	100	26	25	With 1/2-in. Angle Cap.....	H-14	.74	100	27	25
C-15	.50	100	28	25	With 1/4-in. Angle Fixture Cap....	H-15	.77	100	29	25
C-16	.51	100	28	25	With Plain Pendent Cap.....	H-16	.78	100	29	25
C-17	.30	500	108	25	With Strain Relief Pendent Cap..	H-17	.57	100	26	25
C-18	.46	250	130	10	With Cleat Base.....	H-18	.57	100	29	25
C-19	.41	250	110	10	With Slotted Base.....	H-19	.73	100	56	10
C-20	.41	250	100	10	With Small Concealed Base.....	H-20	.68	100	48	10
C-22	.46	100	52	10	With Large Concealed Base.....	H-21	.68	100	44	10
C-23	.46	100	50	10	With Angle Concealed Base.....	H-22	.73	100	53	10
C-24	.41	100	50	10	With Wood Molding Base.....	H-23	.73	100	51	10
C-27	.41	100	50	10	With Condulet Base.....	H-24	.68	100	51	10
C-28	.41	100	50	10	With One-Way National Base....	H-27	.68	100	51	10
C-29	.41	100	52	10	With Two-Way National Base....	H-28	.68	100	51	10
C-30	.51	250	110	10	With Small Covered Base.....	H-29	.68	100	53	10
C-31	.60	100	60	10	With 3/4-in. Metal Covered Base..	H-30	.78	100	48	10
C-32	.60	100	80	10	With 4-in. Porc. Ins. Base.....	H-31	.87	100	61	10
C-34	.90	100	115	1	With 4-in. Metal Covered Base..	H-32	.87	100	81	10
C-35	.90	100	125	1	With 4-in. Porc. Ins. Base.....	H-34	1.17	100	118	1
C-37	.72	50	43	10	With K.-W. Concealed Base.....	H-35	1.17	100	130	1
C-38	.72	50	43	10	With K.-W. Cleat Base.....	H-37	.99	50	44	10
C-39	.72	50	43	10	With K.-W. 2-Wire Base.....	H-38	.99	50	44	10
C-43	.50	50	20	10	With Adapter Cap.....	H-39	.99	50	44	10
C-45	.72	50	43	10	With K.-W. Combination Base....	H-43	.77	50	21	10
C-46	.32	250	60	25	With 1/2-in. Side Outlet Cap....	H-45	.99	50	44	10
C-48	.30	100	25	25	With 1/2-in. Pendent Cap.....	H-46	.59	100	28	25
C-49	.50	100	73	10	With Porcelain 3/4-in. Base.....	H-48	.57	100	26	25
C-50	.80	100	110	5	With Porcelain 4-in. Base.....	H-49	.77	100	74	10
C-59	.41	100	38	10	With Type 5—Size 1 VV Base....	H-50	1.07	100	112	5
C-70	.59	100	70	5	With Cleat and Conc. Term. Base	H-59	.68	100	39	10
						H-70	.86	100	71	5

Brush Brass is the standard finish. For special finishes see page 56.

No. 1849 lock socket key is not furnished with lock sockets, but should be ordered separately, see page 4.

ARROW 20 INTERCHANGEABLE SOCKETS



R

PULL SOCKET CURRENT TAPS

660 Watts—250 Volts

Schedule B



U

STANDARD SOCKETS					ARROLOCK SOCKETS					
Part No.	List Price	Std. Pkg.	Pkg. Wgt.	Car-ton		Part No.	List Price	Std. Pkg.	Pkg. Wgt.	Car-ton
R	\$0.73	50	16	10	Body, without Cap or Base.....	U	\$1.00	50	16	10
R- 1	.80	50	20	10	With 1/8-in. Cap.....	U- 1	1.07	50	20	10
R- 2	.89	20	9	10	With 1/4-in. Cap.....	U- 2	1.16	20	9	10
R- 3	.86	20	9	10	With 3/8-in. Cap.....	U- 3	1.13	20	9	10
R- 4	.92	20	9	10	With 1/2-in. Cap.....	U- 4	1.19	20	9	10
R- 5	.83	20	9	10	With 1/8-in. Male Thread Cap...	U- 5	1.10	20	9	10
R- 6	.89	20	9	10	With 1/4-in. Male Thread Cap...	U- 6	1.16	20	9	10
R- 7	.89	20	9	10	With 3/8-in. Male Thread Cap...	U- 7	1.16	20	9	10
R- 8	.95	20	9	10	With 1/2-in. Male Thread Cap...	U- 8	1.22	20	9	10
R- 9	.93	20	9	10	With 1/8-in. Fixture Cap.....	U- 9	1.20	20	9	10
R-11	.94	20	9	10	With 1/4-in. Fixture Cap.....	U-11	1.21	20	9	10
R-12	.94	20	9	10	With 3/8-in. Angle Cap.....	U-12	1.21	20	9	10
R-13	.96	20	9	10	With 1/2-in. Angle Cap.....	U-13	1.25	20	9	10
R-14	.97	20	9	10	With 3/8-in. Angle Cap.....	U-14	1.24	20	9	10
R-15	1.00	20	9	10	With 1/8-in. Angle Fixture Cap...	U-15	1.27	20	9	10
R-16	1.01	20	9	10	With 1/4-in. Angle Fixture Cap...	U-16	1.28	20	9	10
R-17	.80	20	9	10	With Plain Pendant Cap.....	U-17	1.07	20	9	10
R-18	.80	20	9	10	With Strain Relief Pendant Cap...	U-18	1.07	20	9	10
R-19	.96	20	11	10	With Cleat Base.....	U-19	1.23	20	9	10
R-20	.91	20	11	10	With Slotted Base.....	U-20	1.18	20	11	10
R-21	.91	20	11	10	With Small Concealed Base.....	U-21	1.18	20	11	10
R-22	.96	20	12	10	With Large Concealed Base.....	U-22	1.23	20	11	10
R-23	.96	20	12	10	With Angle Concealed Base.....	U-23	1.23	20	12	10
R-24	.91	20	11	10	With Wood Molding Base.....	U-24	1.18	20	12	10
R-27	.91	20	11	10	With Condulet Base.....	U-27	1.18	20	11	10
R-28	.91	20	11	10	With One-Way National Base....	U-28	1.18	20	11	10
R-29	.91	20	11	10	With Two-Way National Base....	U-29	1.18	20	11	10
R-30	1.01	20	11	10	With Small Covered Base.....	U-30	1.28	20	11	10
R-31	1.10	20	12	10	With 3/4-in. Metal Covered Base...	U-31	1.37	20	11	10
R-32	1.10	20	12	10	With 3/4-in. Porc. Ins. Base....	U-32	1.37	20	12	10
R-34	1.40	20	13	1	With 4-in. Metal Covered Base...	U-34	1.67	20	12	1
R-35	1.40	20	14	1	With 4-in. Porc. Ins. Base....	U-35	1.67	20	13	1
R-37	1.22	20	14	10	With K.-W. Concealed Base.....	U-37	1.49	20	14	10
R-38	1.22	20	14	10	With K.-W. Cleat Base.....	U-38	1.49	20	14	10
R-39	1.22	20	14	10	With K.-W. 2-Wire Base.....	U-39	1.49	20	14	10
R-43	1.00	50	23	10	With Adapter Cap.....	U-43	1.27	50	23	10
R-45	1.22	20	14	10	With K.-W. Combination Base....	U-45	1.49	20	14	10
R-46	.82	20	9	10	With 1/8-in. Side Outlet Cap....	U-46	1.09	20	9	10
R-48	.80	20	9	10	With 1/2-in. Pendant Cap.....	U-48	1.07	20	9	10
R-49	1.00	20	11	10	With Porcelain 3/4-in. Base....	U-49	1.27	20	11	10
R-50	1.30	20	12	5	With Porcelain 4-in. Base....	U-50	1.57	20	12	5
R-59	.91	20	11	10	With Type 5—Size 1 VV Base....	U-59	1.18	20	11	10
R-70	1.09	20	12	5	With Cleat and Conc. Term. Base	U-70	1.36	20	12	5

Brush Brass is the standard finish. For special finishes see page 56.

No. 1849 lock socket key is not furnished with lock sockets, but should be ordered separately, see page 4.

Pull sockets are furnished with 8-inch chains. For extra long chain, extension chain guides, chain connectors, insulating links, etc., see pages 52 and 53.

Pull sockets can be supplied with No. 8545 attachment shown on page 51 at an additional list of 30c.

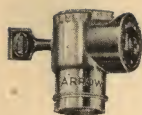
Current Tap pull sockets are in multiple. The side outlet is independent of the socket outlet — each outlet rated 660 watts — 250 volts.

ARROW 20 INTERCHANGEABLE SOCKETS

KEY SOCKET CURRENT TAPS

660 Watts—250 Volts

Schedule B



S



SS

STANDARD SOCKETS					ARROLOCK SOCKETS					
Part No.	List Price	Std. Pkg.	Pkg. Wgt.	Car-ton		Part No.	List Price	Std. Pkg.	Pkg. Wgt.	Car-ton
S	\$0.46	50	16	10	Body, without Cap or Base.....	SS	\$0.73	50	16	10
S-1	.53	50	20	10	With 1/8-in. Cap.....	SS-1	.80	50	20	10
S-2	.62	20	9	10	With 1/4-in. Cap.....	SS-2	.89	20	9	10
S-3	.59	20	9	10	With 3/8-in. Cap.....	SS-3	.86	20	9	10
S-4	.65	20	9	10	With 1/2-in. Cap.....	SS-4	.92	20	9	10
S-5	.56	20	9	10	With 1/8-in. Male Thread Cap.....	SS-5	.83	20	9	10
S-6	.62	20	9	10	With 1/4-in. Male Thread Cap.....	SS-6	.89	20	9	10
S-7	.62	20	9	10	With 3/8-in. Male Thread Cap.....	SS-7	.89	20	9	10
S-8	.68	20	9	10	With 1/2-in. Male Thread Cap.....	SS-8	.95	20	9	10
S-9	.66	20	9	10	With 1/8-in. Fixture Cap.....	SS-9	.93	20	9	10
S-11	.67	20	9	10	With 1/4-in. Fixture Cap.....	SS-11	.94	20	9	10
S-12	.67	20	9	10	With 1/8-in. Angle Cap.....	SS-12	.94	20	9	10
S-13	.71	20	9	10	With 1/4-in. Angle Cap.....	SS-13	.98	20	9	10
S-14	.70	20	9	10	With 3/8-in. Angle Cap.....	SS-14	.97	20	9	10
S-15	.73	20	9	10	With 1/2-in. Angle Fixture Cap.....	SS-15	1.00	20	9	10
S-16	.74	20	9	10	With 1/4-in. Angle Fixture Cap.....	SS-16	1.01	20	9	10
S-17	.53	20	9	10	With Plain Pendant Cap.....	SS-17	.80	20	9	10
S-18	.53	20	9	10	With Strain Relief Pendant Cap.....	SS-18	.80	20	9	10
S-19	.69	20	11	10	With Cleat Base.....	SS-19	.96	20	11	10
S-20	.64	20	11	10	With Slotted Base.....	SS-20	.91	20	11	10
S-21	.64	20	11	10	With Small Concealed Base.....	SS-21	.91	20	11	10
S-22	.69	20	12	10	With Large Concealed Base.....	SS-22	.96	20	12	10
S-23	.69	20	12	10	With Angle Concealed Base.....	SS-23	.96	20	12	10
S-24	.64	20	11	10	With Wood Molding Base.....	SS-24	.91	20	11	10
S-27	.64	20	11	10	With Conduit Base.....	SS-27	.91	20	11	10
S-28	.64	20	11	10	With One-Way National Base.....	SS-28	.91	20	11	10
S-29	.64	20	11	10	With Two-Way National Base.....	SS-29	.91	20	11	10
S-30	.74	20	11	10	With Small Covered Base.....	SS-30	1.01	20	11	10
S-31	.83	20	12	10	With 3/4-in. Metal Covered Base.....	SS-31	1.10	20	12	10
S-32	.83	20	12	10	With 3/4-in. Porc. Ins. Base.....	SS-32	1.10	20	12	10
S-34	1.13	20	13	1	With 4-in. Metal Covered Base.....	SS-34	1.40	20	13	1
S-35	1.13	20	14	1	With 4-in. Porc. Ins. Base.....	SS-35	1.40	20	14	1
S-37	.95	20	14	10	With K.-W. Concealed Base.....	SS-37	1.22	20	14	10
S-38	.95	20	14	10	With K.-W. Cleat Base.....	SS-38	1.22	20	14	10
S-39	.95	20	14	10	With K.-W. 2-Wire Base.....	SS-39	1.22	20	14	10
S-43	.73	50	23	10	With Adapter Cap.....	SS-43	1.00	50	23	10
S-45	.95	20	14	10	With K.-W. Combination Base.....	SS-45	1.22	20	14	10
S-46	.55	20	9	10	With 1/8-in. Side Outlet Cap.....	SS-46	.82	20	9	10
S-48	.53	20	9	10	With 1/4-in. Pendant Cap.....	SS-48	.80	20	9	10
S-49	.73	20	11	10	With Porcelain 3/4-in. Base.....	SS-49	1.00	20	11	10
S-50	1.03	20	12	5	With Porcelain 4-in. Base.....	SS-50	1.30	20	12	5
S-59	.64	20	11	10	With Type 5—Size 1 VV Base.....	SS-59	.91	20	11	10
S-70	.82	20	12	5	With Cleat and Conc. Term. Base.....	SS-70	1.09	20	12	5

Brush brass is the standard finish. For special finishes see page 56.

No. 1849 lock socket key is not furnished with lock sockets, but should be ordered separately, see page 4.

Standard length of socket keys 1-inch. For extra long keys, metal keys, etc., see page 54.

Current Tap key sockets are in multiple. The side outlet is independent of the socket outlet — each outlet rated 660 watts — 250 volts.

ARROW 20 INTERCHANGEABLE SOCKETS



T

KEYLESS SOCKET CURRENT TAPS

660 Watts—250 Volts

Schedule B



V

STANDARD SOCKETS						ARROLOCK SOCKETS				
Part No.	List Price	Std. Pkg.	Pkg. Wgt.	Car-ton		Part No.	List Price	Std. Pkg.	Pkg. Wgt.	Car-ton
T	\$0.43	50	16	10	Body, without Cap or Base.....	V	\$0.70	50	16	10
T-1	.50	50	18	10	With 1/8-in. Cap.....	V-1	.77	50	18	10
T-2	.59	20	8	10	With 1/4-in. Cap.....	V-2	.86	20	8	10
T-3	.56	20	8	10	With 3/8-in. Cap.....	V-3	.83	20	8	10
T-4	.62	20	8	10	With 1/2-in. Cap.....	V-4	.89	20	8	10
T-5	.53	20	8	10	With 1/8-in. Male Thread Cap...	V-5	.80	20	8	10
T-6	.59	20	8	10	With 1/4-in. Male Thread Cap...	V-6	.86	20	8	10
T-7	.59	20	8	10	With 3/8-in. Male Thread Cap...	V-7	.86	20	8	10
T-8	.65	20	8	10	With 1/2-in. Male Thread Cap...	V-8	.92	20	8	10
T-9	.63	20	8	10	With 1/8-in. Fixture Cap.....	V-9	.90	20	8	10
T-11	.64	20	8	10	With 1/4-in. Fixture Cap.....	V-11	.91	20	8	10
T-12	.64	20	8	10	With 1/8-in. Angle Cap.....	V-12	.91	20	8	10
T-13	.68	20	8	10	With 1/4-in. Angle Cap.....	V-13	.95	20	8	10
T-14	.67	20	8	10	With 3/8-in. Angle Cap.....	V-14	.94	20	8	10
T-15	.70	20	8	10	With 1/2-in. Angle Fixture Cap...	V-15	.97	20	8	10
T-16	.71	20	8	10	With 1/4-in. Angle Fixture Cap...	V-16	.98	20	8	10
T-17	.50	20	8	10	With Plain Pendant Cap.....	V-17	.77	20	8	10
T-18	.50	20	8	10	With Strain Relief Pendant Cap...	V-18	.77	20	8	10
T-19	.66	20	10	10	With Cleat Base.....	V-19	.93	20	10	10
T-20	.61	20	10	10	With Slotted Base.....	V-20	.88	20	10	10
T-21	.61	20	10	10	With Small Concealed Base.....	V-21	.88	20	10	10
T-22	.66	20	11	10	With Large Concealed Base.....	V-22	.93	20	11	10
T-23	.66	20	11	10	With Angle Concealed Base.....	V-23	.93	20	11	10
T-24	.61	20	10	10	With Wood Molding Base.....	V-24	.88	20	10	10
T-27	.61	20	10	10	With Condulet Base.....	V-27	.88	20	10	10
T-28	.61	20	10	10	With One-Way National Base.....	V-28	.88	20	10	10
T-29	.61	20	10	10	With Two-Way National Base.....	V-29	.88	20	10	10
T-30	.71	20	10	10	With Small Covered Base.....	V-30	.98	20	10	10
T-31	.80	20	11	10	With 3/4-in. Metal Covered Base	V-31	1.07	20	11	10
T-32	.80	20	11	10	With 3/4-in. Porc. Ins. Base....	V-32	1.07	20	11	10
T-34	1.10	20	12	1	With 4-in. Metal Covered Base...	V-34	1.37	20	12	1
T-35	1.10	20	13	1	With 4-in. Porc. Ins. Base.....	V-35	1.37	20	13	1
T-37	.92	20	13	10	With K.-W. Concealed Base.....	V-37	1.19	20	13	10
T-38	.92	20	13	10	With K.-W. Cleat Base.....	V-38	1.19	20	13	10
T-39	.92	20	13	10	With K.-W. 2-Wire Base.....	V-39	1.19	20	13	10
T-43	.70	50	21	10	With Adapter Cap.....	V-43	.97	50	21	10
T-45	.92	20	13	10	With K.-W. Combination Base...	V-45	1.19	20	13	10
T-46	.52	20	8	10	With 1/2-in. Side Outlet Cap...	V-46	.79	20	8	10
T-48	.50	20	8	10	With 1/2-in. Pendant Cap.....	V-48	.77	20	8	10
T-49	.70	20	10	10	With Porcelain 3/4-in. Base....	V-49	.97	20	10	10
T-50	1.00	20	11	5	With Porcelain 4-in. Base.....	V-50	1.27	20	11	5
T-59	.61	20	10	10	With Type 5—Size 1 VV Base...	V-59	.88	20	10	10
T-70	.79	20	11	5	With Cleat and Conc. Term. Base	V-70	1.06	20	11	5

Brush Brass is the standard finish. For special finishes see page 56.

No. 1849 lock socket key is not furnished with lock sockets, but should be ordered separately, see page 4.

Current Tap keyless sockets are in multiple. The side outlet is independent of the socket outlet — each outlet rated 660 watts — 250 volts.

ARROW 20 INTERCHANGEABLE SWITCHES



P

PULL CANDLE SWITCHES

Single Pole

Schedule H



PP

3 A. 125 V.—1 A. 250 V.					6 A. 125 V.—3 A. 250 V.					
Part No.	List Price	Std. Pkg.	Pkg. Wgt.	Car-ton		Part No.	List Price	Std. Pkg.	Pkg. Wgt.	Car-ton
P	\$0.53	50	14	10	Body, without Cap or Base.....	PP	\$0.59	50	14	10
P-1	.60	50	17	10	With 1/8-in. Cap.....	PP-1	.66	50	17	10
P-2	.69	10	4	10	With 1/4-in. Cap.....	PP-2	.75	10	4	10
P-3	.66	10	4	10	With 3/8-in. Cap.....	PP-3	.72	10	4	10
P-4	.72	10	4	10	With 1/2-in. Cap.....	PP-4	.78	10	4	10
P-5	.63	10	4	10	With 1/8-in. Male Thread Cap.....	PP-5	.69	10	4	10
P-6	.69	10	4	10	With 1/4-in. Male Thread Cap.....	PP-6	.75	10	4	10
P-7	.69	10	4	10	With 3/8-in. Male Thread Cap.....	PP-7	.75	10	4	10
P-8	.75	10	4	10	With 1/2-in. Male Thread Cap.....	PP-8	.81	10	4	10
P-9	.73	10	4	10	With 1/8-in. Fixture Cap.....	PP-9	.79	10	4	10
P-11	.74	10	4	10	With 1/4-in. Fixture Cap.....	PP-11	.80	10	4	10
P-12	.74	10	4	10	With 3/8-in. Angle Cap.....	PP-12	.80	10	4	10
P-13	.78	10	4	10	With 1/2-in. Angle Cap.....	PP-13	.84	10	4	10
P-14	.77	10	4	10	With 3/4-in. Angle Cap.....	PP-14	.83	10	4	10
P-15	.80	10	4	10	With 1-in. Angle Fixture Cap.....	PP-15	.86	10	4	10
P-16	.81	10	4	10	With 1 1/4-in. Angle Fixture Cap.....	PP-16	.87	10	4	10
P-17	.60	10	4	10	With Plain Pendant Cap.....	PP-17	.66	10	4	10
P-18	.60	10	4	10	With Strain Relief Pendant Cap.....	PP-18	.66	10	4	10
P-19	.76	10	6	10	With Cleat Base.....	PP-19	.82	10	6	10
P-20	.71	10	6	10	With Slotted Base.....	PP-20	.77	10	6	10
P-21	.71	10	6	10	With Small Concealed Base.....	PP-21	.77	10	6	10
P-22	.76	10	7	10	With Large Concealed Base.....	PP-22	.82	10	7	10
P-23	.76	10	6	10	With Angle Concealed Base.....	PP-23	.82	10	6	10
P-24	.71	10	6	10	With Wood Molding Base.....	PP-24	.77	10	6	10
P-27	.71	10	6	10	With Condulet Base.....	PP-27	.77	10	6	10
P-28	.71	10	6	10	With One-Way National Base.....	PP-28	.77	10	6	10
P-29	.71	10	6	10	With Two-Way National Base.....	PP-29	.77	10	6	10
P-30	.81	10	6	10	With Small Covered Base.....	PP-30	.87	10	6	10
P-31	.90	10	7	10	With 3/4-in. Metal Covered Base.....	PP-31	.96	10	7	10
P-32	.90	10	7	10	With 3/4-in. Porc. Ins. Base.....	PP-32	.96	10	7	10
P-34	1.20	10	8	1	With 4-in. Metal Covered Base.....	PP-34	1.26	10	8	1
P-35	1.20	10	8	1	With 4-in. Porc. Ins. Base.....	PP-35	1.26	10	8	1
P-37	1.02	10	8	10	With K.-W. Concealed Base.....	PP-37	1.08	10	8	10
P-38	1.02	10	8	10	With K.-W. Cleat Base.....	PP-38	1.08	10	8	10
P-39	1.02	10	8	10	With K.-W. 2-Wire Base.....	PP-39	1.08	10	8	10
P-43	.80	10	6	10	With Adapter Cap.....	PP-43	.86	10	6	10
P-45	1.02	10	8	10	With K.-W. Combination Base.....	PP-45	1.08	10	8	10
P-46	.62	10	4	10	With 1/8-in. Side Outlet Cap.....	PP-46	.68	10	4	10
P-48	.60	10	4	10	With 1/2-in. Pendant Cap.....	PP-48	.66	10	4	10
P-49	.80	10	7	10	With Porcelain 3/4-in. Base.....	PP-49	.86	10	7	10
P-50	1.10	10	8	5	With Porcelain 4-in. Base.....	PP-50	1.16	10	8	5
P-59	.71	10	6	10	With Type 5—Size 1 VV Base.....	PP-59	.77	10	6	10
P-70	.89	10	7	5	With Cleat and Conc. Term. Base.....	PP-70	.95	10	7	5

Brush Brass is the standard finish. For special finishes see page 56.

Pull candle switches are equipped with 8-inch chains. For extra long chain, etc., see page 53.

Pull candle switches can be furnished with No. 8545 attachment on page 51 at an added list of 30c.

ARROW 20 INTERCHANGEABLE SWITCHES

BOTTOM OUTLET PULL SWITCHES



Single Pole

Schedule H



3 A. 125 V.—1 A. 250 V.					6 A. 125 V.—3 A. 250 V.					
Part No.	List Price	Std. Pkg.	Pkg. Wgt.	Car-ton		Part No.	List Price	Std. Pkg.	Pkg. Wgt.	Car-ton
K	\$0.53	100	24	10	Body, without Cap or Base.....	KK-	\$0.59	100	24	10
K-1	.60	100	28	10	With $\frac{1}{8}$ -in. Cap.....	KK-1	.66	100	28	10
K-2	.69	20	8	10	With $\frac{1}{4}$ -in. Cap.....	KK-2	.75	20	8	10
K-3	.66	20	8	10	With $\frac{3}{8}$ -in. Cap.....	KK-3	.72	20	8	10
K-4	.72	20	8	10	With $\frac{1}{2}$ -in. Cap.....	KK-4	.78	20	8	10
K-5	.63	20	8	10	With $\frac{1}{8}$ -in. Male Thread Cap.....	KK-5	.69	20	8	10
K-6	.69	20	8	10	With $\frac{1}{4}$ -in. Male Thread Cap.....	KK-6	.75	20	8	10
K-7	.69	20	8	10	With $\frac{3}{8}$ -in. Male Thread Cap.....	KK-7	.75	20	8	10
K-8	.75	20	8	10	With $\frac{1}{2}$ -in. Male Thread Cap.....	KK-8	.81	20	8	10
K-9	.73	20	8	10	With $\frac{1}{8}$ -in. Fixture Cap.....	KK-9	.79	20	8	10
K-11	.74	20	8	10	With $\frac{1}{4}$ -in. Fixture Cap.....	KK-11	.80	20	8	10
K-12	.74	20	8	10	With $\frac{1}{8}$ -in. Angle Cap.....	KK-12	.80	20	8	10
K-13	.78	20	8	10	With $\frac{1}{4}$ -in. Angle Cap.....	KK-13	.84	20	8	10
K-14	.77	20	8	10	With $\frac{3}{8}$ -in. Angle Cap.....	KK-14	.83	20	8	10
K-15	.80	20	8	10	With $\frac{1}{2}$ -in. Angle Fixture Cap.....	KK-15	.86	20	8	10
K-16	.81	20	8	10	With $\frac{1}{4}$ -in. Angle Fixture Cap.....	KK-16	.87	20	8	10
K-17	.60	20	8	10	With Plain Pendant Cap.....	KK-17	.66	20	8	10
K-18	.60	20	8	10	With Strain Relief Pendant Cap.....	KK-18	.66	20	8	10
K-19	.76	20	13	10	With Cleat Base.....	KK-19	.82	20	13	10
K-20	.71	20	13	10	With Slotted Base.....	KK-20	.77	20	13	10
K-21	.71	20	11	10	With Small Concealed Base.....	KK-21	.77	20	11	10
K-22	.76	20	13	10	With Large Concealed Base.....	KK-22	.82	20	13	10
K-23	.76	20	12	10	With Angle Concealed Base.....	KK-23	.82	20	12	10
K-24	.71	20	12	10	With Wood Molding Base.....	KK-24	.77	20	12	10
K-27	.71	20	12	10	With Conduit Base.....	KK-27	.77	20	12	10
K-28	.71	20	12	10	With One-Way National Base.....	KK-28	.77	20	12	10
K-29	.71	20	13	10	With Two-Way National Base.....	KK-29	.77	20	13	10
K-30	.81	20	12	10	With Small Covered Base.....	KK-30	.87	20	12	10
K-31	.90	20	15	10	With $\frac{3}{4}$ -in. Metal Covered Base.....	KK-31	.96	20	15	10
K-32	.90	20	16	10	With $\frac{3}{4}$ -in. Porc. Ins. Base.....	KK-32	.96	20	16	10
K-34	1.20	20	26	1	With 4-in. Metal Covered Base.....	KK-34	1.26	20	26	1
K-35	1.20	20	28	1	With 4-in. Porc. Ins. Base.....	KK-35	1.26	20	28	1
K-37	1.02	20	17	10	With K-W. Concealed Base.....	KK-37	1.08	20	17	10
K-38	1.02	20	18	10	With K-W. Cleat Base.....	KK-38	1.08	20	18	10
K-39	1.02	20	17	10	With K-W. 2-Wire Base.....	KK-39	1.08	20	17	10
K-43	.80	20	10	10	With Adapter Cap.....	KK-43	.86	20	10	10
K-45	1.02	20	18	10	With K-W. Combination Base.....	KK-45	1.08	20	18	10
K-46	.62	20	8	10	With $\frac{1}{2}$ -in. Side Outlet Cap.....	KK-46	.68	20	8	10
K-48	.60	20	8	10	With $\frac{1}{2}$ -in. Pendant Cap.....	KK-48	.66	20	8	10
K-49	.80	20	15	10	With Porcelain $\frac{3}{4}$ -in. Base.....	KK-49	.86	20	15	10
K-50	1.10	20	26	5	With Porcelain 4-in. Base.....	KK-50	1.16	20	26	5
K-59	.71	20	13	10	With Type 5—Size 1 VV Base.....	KK-59	.77	20	13	10
K-70	.89	20	17	5	With Cleat and Conc. Term. Base.....	KK-70	.95	20	17	5

Brush Brass is the standard finish. For special finishes see page 56.

Bottom outlet pull switches are equipped with short chain and 6 feet of cord. For extra long cord, connectors, etc., see page 53.

ARROW 20 INTERCHANGEABLE SWITCHES



O



OO

FIXTURE PULL SWITCHES

Single Pole

Schedule H

3 A. 125 V.—1 A. 250 V.					6 A. 125 V.—3 A. 250 V.					
Part No.	List Price	Std. Pkg.	Pkg. Wgt.	Car-ton		Part No.	List Price	Std. Pkg.	Pkg. Wgt.	Car-ton
O	\$0.68	50	14	10	Body, without Cap or Base.....	OO	\$0.74	50	14	10
O-1	.75	50	16	10	With $\frac{1}{8}$ -in. Cap.....	OO-1	.81	50	16	10
O-2	.84	20	8	10	With $\frac{1}{4}$ -in. Cap.....	OO-2	.90	20	8	10
O-3	.81	20	8	10	With $\frac{3}{8}$ -in. Cap.....	OO-3	.87	20	8	10
O-4	.87	20	8	10	With $\frac{1}{2}$ -in. Cap.....	OO-4	.93	20	8	10
O-5	.78	20	8	10	With $\frac{1}{2}$ -in. Male Thread Cap....	OO-5	.84	20	8	10
O-6	.84	20	8	10	With $\frac{3}{4}$ -in. Male Thread Cap....	OO-6	.90	20	8	10
O-7	.84	20	8	10	With $\frac{3}{8}$ -in. Male Thread Cap....	OO-7	.90	20	8	10
O-8	.90	20	8	10	With $\frac{1}{2}$ -in. Male Thread Cap....	OO-8	.96	20	8	10
O-9	.88	20	8	10	With $\frac{1}{2}$ -in. Fixture Cap.....	OO-9	.94	20	8	10
O-11	.89	20	8	10	With $\frac{3}{4}$ -in. Fixture Cap.....	OO-11	.95	20	8	10
O-12	.89	20	8	10	With $\frac{1}{2}$ -in. Angle Cap.....	OO-12	.95	20	8	10
O-13	.93	20	8	10	With $\frac{3}{4}$ -in. Angle Cap.....	OO-13	.99	20	8	10
O-14	.92	20	8	10	With $\frac{1}{2}$ -in. Angle Cap.....	OO-14	.98	20	8	10
O-15	.95	20	8	10	With $\frac{3}{4}$ -in. Angle Fixture Cap....	OO-15	1.01	20	8	10
O-16	.96	20	8	10	With $\frac{1}{2}$ -in. Angle Fixture Cap....	OO-16	1.02	20	8	10
O-17	.75	20	8	10	With Plain Pendant Cap.....	OO-17	.81	20	8	10
O-18	.75	20	8	10	With Strain Relief Pendant Cap..	OO-18	.81	20	8	10
O-19	.91	20	13	10	With Cleat Base.....	OO-19	.97	20	13	10
O-20	.86	20	13	10	With Slotted Base.....	OO-20	.92	20	13	10
O-21	.86	20	11	10	With Small Concealed Base.....	OO-21	.92	20	11	10
O-22	.91	20	13	10	With Large Concealed Base.....	OO-22	.97	20	13	10
O-23	.91	20	12	10	With Angle Concealed Base.....	OO-23	.97	20	12	10
O-24	.86	20	12	10	With Wood Molding Base.....	OO-24	.92	20	12	10
O-27	.86	20	12	10	With Conduit Base.....	OO-27	.92	20	12	10
O-28	.86	20	12	10	With One-Way National Base....	OO-28	.92	20	12	10
O-29	.86	20	13	10	With Two-Way National Base....	OO-29	.92	20	13	10
O-30	.96	20	12	10	With Small Covered Base.....	OO-30	1.02	20	12	10
O-31	1.05	20	15	10	With $\frac{3}{4}$ -in. Metal Covered Base....	OO-31	1.11	20	15	10
O-32	1.05	20	16	10	With $\frac{3}{4}$ -in. Porc. Ins. Base.....	OO-32	1.11	20	16	10
O-34	1.35	20	26	1	With 4-in. Metal Covered Base....	OO-34	1.41	20	26	1
O-35	1.35	20	28	1	With 4-in. Porc. Ins. Base.....	OO-35	1.41	20	28	1
O-37	1.17	20	17	10	With K.-W. Concealed Base.....	OO-37	1.23	20	17	10
O-38	1.17	20	18	10	With K.-W. Cleat Base.....	OO-38	1.23	20	18	10
O-39	1.17	20	17	10	With K.-W. 2-Wire Base.....	OO-39	1.23	20	17	10
O-43	.95	10	20	10	With Adapter Cap.....	OO-43	1.01	20	10	10
O-45	1.17	20	18	10	With K.-W. Combination Base....	OO-45	1.23	20	18	10
O-46	.77	20	8	10	With $\frac{1}{8}$ -in. Side Outlet Cap.....	OO-46	.83	20	8	10
O-48	.75	20	8	10	With $\frac{1}{2}$ -in. Pendant Cap.....	OO-48	.81	20	8	10
O-49	.95	20	15	10	With Porcelain $\frac{3}{4}$ -in. Base.....	OO-49	1.01	20	15	10
O-50	1.25	20	26	5	With Porcelain 4-in. Base.....	OO-50	1.31	20	26	5
O-59	.86	20	13	10	With Type 5—Size 1 VV Base....	OO-59	.92	20	13	10
O-70	1.04	20	17	5	With Cleat and Conc. Term. Base	OO-70	1.10	20	17	5

Brush Brass is the standard finish. For special finishes see page 56.

Fixture pull switches have short chain and 6 feet of cord. For long cord, connectors, etc., see page 53.

Fixture pull switches are equipped with a threaded stem and locknut for attaching to the fixture.

ARROW 20 INTERCHANGEABLE SWITCHES

SIDE OUTLET PULL SWITCHES



L



LL

Single Pole

Schedule II

3 A. 125 V.—1 A. 250 V.						6 A. 125 V.—3 A. 250 V.				
Part No.	List Price	Std. Pkg.	Pkg. Wgt.	Car-ton		Part No.	List Price	Std. Pkg.	Pkg. Wgt.	Car-ton
L	\$0.53	50	11	10	Body, without Cap or Base.....	LL	\$0.59	50	11	10
L-1	.60	50	13	10	With 3/8-in. Cap.....	LL-1	.66	50	13	10
L-2	.69	20	7	10	With 1/2-in. Cap.....	LL-2	.75	20	7	10
L-3	.66	20	7	10	With 3/8-in. Cap.....	LL-3	.72	20	7	10
L-4	.72	20	7	10	With 1/2-in. Cap.....	LL-4	.78	20	7	10
L-5	.63	20	7	10	With 3/8-in. Male Thread Cap....	LL-5	.69	20	7	10
L-6	.69	20	7	10	With 1/2-in. Male Thread Cap....	LL-6	.75	20	7	10
L-7	.69	20	7	10	With 3/8-in. Male Thread Cap....	LL-7	.75	20	7	10
L-8	.75	20	7	10	With 1/2-in. Male Thread Cap....	LL-8	.81	20	7	10
L-9	.73	20	7	10	With 3/8-in. Fixture Cap.....	LL-9	.79	20	7	10
L-11	.74	20	7	10	With 1/2-in. Fixture Cap.....	LL-11	.80	20	7	10
L-12	.74	20	7	10	With 3/8-in. Angle Cap.....	LL-12	.80	20	7	10
L-13	.78	20	7	10	With 1/2-in. Angle Cap.....	LL-13	.84	20	7	10
L-14	.77	20	7	10	With 3/8-in. Angle Cap.....	LL-14	.83	20	7	10
L-15	.80	20	7	10	With 1/2-in. Angle Cap.....	LL-15	.86	20	7	10
L-16	.81	20	7	10	With 3/8-in. Angle Fixture Cap....	LL-16	.87	20	7	10
L-17	.60	20	7	10	With 1/2-in. Angle Fixture Cap....	LL-17	.66	20	7	10
L-18	.60	20	7	10	With Plain Pendent Cap.....	LL-18	.66	20	7	10
L-19	.76	20	12	10	With Strain Relief Pendent Cap....	LL-19	.82	20	12	10
L-20	.71	20	12	10	With Cleat Base.....	LL-20	.77	20	12	10
L-21	.71	20	10	10	With Slotted Base.....	LL-21	.77	20	10	10
L-22	.76	20	12	10	With Small Concealed Base.....	LL-22	.82	20	12	10
L-23	.76	20	11	10	With Large Concealed Base.....	LL-23	.82	20	11	10
L-24	.71	20	11	10	With Angle Concealed Base.....	LL-24	.77	20	11	10
L-27	.71	20	11	10	With Wood Molding Base.....	LL-27	.77	20	11	10
L-28	.71	20	11	10	With Condulet Base.....	LL-28	.77	20	11	10
L-29	.71	20	12	10	With One-Way National Base....	LL-29	.77	20	12	10
L-30	.81	20	11	10	With Two-Way National Base....	LL-30	.87	20	11	10
L-31	.90	20	14	10	With Small Covered Base.....	LL-31	.96	20	14	10
L-32	.90	20	15	10	With 3/4-in. Metal Covered Base....	LL-32	.96	20	15	10
L-34	1.20	20	25	1	With 3/4-in. Porc. Ins. Base.....	LL-34	1.26	20	25	1
L-35	1.20	20	27	1	With 4-in. Metal Covered Base....	LL-35	1.26	20	27	1
L-37	1.02	20	16	10	With 4-in. Porc. Ins. Base.....	LL-37	1.08	20	16	10
L-38	1.02	20	17	10	With K.-W. Concealed Base.....	LL-38	1.08	20	17	10
L-39	1.02	20	16	10	With K.-W. Cleat Base.....	LL-39	1.08	20	16	10
L-43	.80	20	9	10	With K.-W. 2-Wire Base.....	LL-43	.86	20	9	10
L-45	1.02	20	17	10	With Adapter Cap.....	LL-45	1.08	20	17	10
L-46	.62	20	7	10	With K.-W. Combination Base....	LL-46	.68	20	7	10
L-48	.60	20	7	10	With 3/8-in. Side Outlet Cap.....	LL-48	.66	20	7	10
L-49	.80	20	14	10	With 1/2-in. Pendent Cap.....	LL-49	.86	20	14	10
L-50	1.10	20	25	5	With Porcelain 3/4-in. Base.....	LL-50	1.16	20	25	5
L-59	.71	20	12	10	With Porcelain 4-in. Base.....	LL-59	.77	20	12	10
L-70	.89	20	16	5	With Type 5—Size 1 VV Base....	LL-70	.95	20	16	5
					With Cleat and Conc. Term. Base					

Brush Brass is the standard finish. For special finishes see page 56.

Side outlet pull switches have short chain and 6 feet of cord. For long cord, connectors, etc., see page 53.

ARROW 20 INTERCHANGEABLE SWITCHES



M

PULL SWITCH ROSETTES

Single Pole

Schedule H



MM

3 A. 125 V.—1 A. 250 V.

6 A. 125. V—3 A. 250 V.

Part No.	List Price	Std. Pkg.	Pkg. Wgt.	Car-ton		Part No.	List Price	Std. Pkg.	Pkg. Wgt.	Car-ton
M	\$0.53	100	21	10	Body, without Cap or Base.....	MM	\$0.59	100	21	10
M-1	.60	20	7	10	With $\frac{1}{8}$ -in. Cap.....	MM-1	.66	20	7	10
M-2	.69	20	7	10	With $\frac{3}{8}$ -in. Cap.....	MM-2	.75	20	7	10
M-3	.66	20	7	10	With $\frac{1}{2}$ -in. Cap.....	MM-3	.72	20	7	10
M-4	.72	20	7	10	With $\frac{3}{4}$ -in. Cap.....	MM-4	.78	20	7	10
M-5	.63	20	7	10	With $\frac{1}{8}$ -in. Male Thread Cap.....	MM-5	.69	20	7	10
M-6	.69	20	7	10	With $\frac{3}{8}$ -in. Male Thread Cap.....	MM-6	.75	20	7	10
M-7	.69	20	7	10	With $\frac{1}{2}$ -in. Male Thread Cap.....	MM-7	.75	20	7	10
M-8	.75	20	7	10	With $\frac{3}{4}$ -in. Male Thread Cap.....	MM-8	.81	20	7	10
M-9	.73	20	7	10	With $\frac{1}{8}$ -in. Fixture Cap.....	MM-9	.79	20	7	10
M-11	.74	20	7	10	With $\frac{3}{8}$ -in. Fixture Cap.....	MM-11	.80	20	7	10
M-12	.74	20	7	10	With $\frac{1}{2}$ -in. Angle Cap.....	MM-12	.80	20	7	10
M-13	.78	20	7	10	With $\frac{3}{4}$ -in. Angle Cap.....	MM-13	.84	20	7	10
M-14	.77	20	7	10	With $\frac{1}{8}$ -in. Angle Cap.....	MM-14	.83	20	7	10
M-15	.80	20	7	10	With $\frac{3}{8}$ -in. Angle Cap.....	MM-15	.86	20	7	10
M-16	.81	20	7	10	With $\frac{1}{2}$ -in. Angle Fixture Cap.....	MM-16	.87	20	7	10
M-17	.60	20	7	10	With Plain Pendant Cap.....	MM-17	.66	20	7	10
M-18	.60	20	7	10	With Strain Relief Pendant Cap.....	MM-18	.66	20	7	10
M-19	.76	20	12	10	With Cleat Base.....	MM-19	.82	20	12	10
M-20	.71	20	12	10	With Slotted Base.....	MM-20	.77	20	12	10
M-21	.71	20	10	10	With Small Concealed Base.....	MM-21	.77	20	10	10
M-22	.76	20	12	10	With Large Concealed Base.....	MM-22	.82	20	12	10
M-23	.76	20	11	10	With Angle Concealed Base.....	MM-23	.82	20	11	10
M-24	.71	20	11	10	With Wood Molding Base.....	MM-24	.77	20	11	10
M-27	.71	20	11	10	With Condulet Base.....	MM-27	.77	20	11	10
M-28	.71	20	11	10	With One-Way National Base.....	MM-28	.77	20	11	10
M-29	.71	20	12	10	With Two-Way National Base.....	MM-29	.77	20	12	10
M-30	.81	20	11	10	With Small Covered Base.....	MM-30	.87	20	11	10
M-31	.90	20	14	10	With $\frac{3}{4}$ -in. Metal Covered Base.....	MM-31	.96	20	14	10
M-32	.90	20	15	10	With $\frac{3}{4}$ -in. Porc. Ins. Base.....	MM-32	.96	20	15	10
M-34	1.20	20	25	1	With 4-in. Metal Covered Base.....	MM-34	1.26	20	25	1
M-35	1.20	20	27	1	With 4-in. Porc. Ins. Base.....	MM-35	1.26	20	27	1
M-37	1.02	20	16	10	With K-W. Concealed Base.....	MM-37	1.08	20	16	10
M-38	1.02	20	17	10	With K-W. Cleat Base.....	MM-38	1.08	20	17	10
M-39	1.02	20	16	10	With K-W. 2-Wire Base.....	MM-39	1.08	20	16	10
M-43	.80	20	9	10	With Adapter Cap.....	MM-43	.86	20	9	10
M-45	1.02	20	17	10	With K-W. Combination Base.....	MM-45	1.08	20	17	10
M-46	.62	20	7	10	With $\frac{1}{4}$ -in. Side Outlet Cap.....	MM-46	.68	20	7	10
M-48	.60	20	7	10	With $\frac{1}{2}$ -in. Pendant Cap.....	MM-48	.66	20	7	10
M-49	.80	20	14	10	With Porcelain $\frac{3}{4}$ -in. Base.....	MM-49	.86	20	14	10
M-50	1.10	20	25	5	With Porcelain 4-in. Base.....	MM-50	1.16	20	25	5
M-59	.71	20	12	10	With Type 5—Size 1 VV Base.....	MM-59	.77	20	12	10
M-70	.89	20	16	5	With Cleat and Conc. Term. Base.....	MM-70	.95	20	16	5

Brush Brass is the standard finish. For special finishes see page 56.

Pull switch rosettes have short chain and 6 feet of cord. For long cord, connectors, etc., see page 53.

Pull switch rosettes can be furnished with No. 8545 Extension Attachment shown on page 51 at an additional list of 30c.—standard package same as on device without Extension Attachment.

LITTLE 20 ELECTROLIER PARTS

SOCKET BODIES

Schedule B



EA



ET



EC



ED



CD



EF



EU



EH



EI



CF

STANDARD DEVICES						ARROLOCK DEVICES				
Part No.	List Price	Std. Pkg.	Pkg. Wgt.	Car-ton		Part No.	List Price	Std. Pkg.	Pkg. Wgt.	Car-ton
EA	\$0.26	500	76	25	Key, 250 Watts, 250 Volts	EF	\$0.53	100	19	25
ET	.23	500	55	25	Keyless, Short, 660 Watts, 250 Volts	EU	.50	100	15	25
EC	.23	500	68	25	Keyless, Long, 660 Watts, 250 Volts	EH	.50	100	17	25
ED	.53	250	43	25	Pull, 250 Watts, 250 Volts	EI	.80	100	19	25
CD	.35	500	76	25	Push Through, 660 Watts, 250 Volts	CF	.62	100	19	25

Standard length of socket keys $\frac{7}{8}$ inch. For extra long keys, metal keys, etc., see page 54.

Pull sockets are furnished with 8-inch chains. For extra long chain, extension chain guides, chain connectors, insulating links, etc., see pages 52 and 53.

Pull sockets can be supplied with No. 8546 attachment, page 51 at 30 cents extra list. Std. Pkg. 100.

Standard push buttons are $1\frac{1}{4}$ inches over all. For extra long and removable buttons see page 54.

Arrolock key No. 1849, page 4, is not furnished with sockets, but must be ordered separately.



CE

SWITCH BODIES

Schedule H



EP

Part No.	List Price	Std. Pkg.	Pkg. Wgt.	Car-ton	
CE	\$0.35	50	8	10	Push Through Candle, 6 Amp. 125 Volts—3 Amp. 250 Volts.
EP	.53	50	8	10	Pull Candle, 3 Amp. 125 Volts—1 Amp. 250 Volts.

Standard push buttons are $1\frac{1}{4}$ inches over all. For extra long and removable buttons see page 54.

Pull candle switches are furnished with short chain and 6 feet of cord. For extra cord, connectors, etc., see page 53.

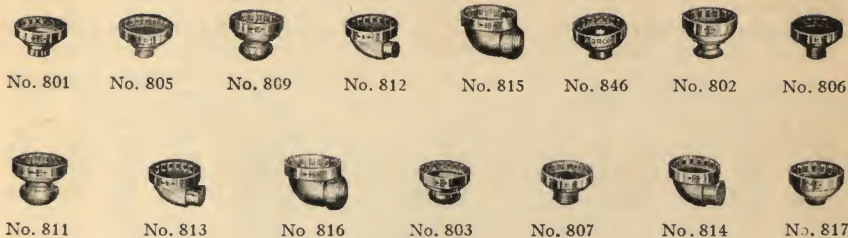
Pull candle switches can be supplied with No. 8546 extension attachment, page 51, at 30c. extra list

Brush Brass is the standard finish. For special finishes see page 56.

LITTLE 20 ELECTROLIER PARTS

CAPS

Schedule B



1/8-INCH CAPS

Part No.	List Price	Std. Pkg.		Pkg. Wgt.	Car- ton
801	\$0.07	500	1/8-inch Cap.....	28	25
805	.10	50	1/8-inch Male Thread Cap.....	4	25
809	.20	50	1/8-inch Fixture Cap.....	6	25
812	.21	100	1/8-inch Angle Cap.....	7	25
815	.27	50	1/8-inch Angle Fixture Cap.....	4	25
846	.09	100	1/8-inch Cap, bushed for Side Outlet.....	7	25

1/4-INCH CAPS

802	.16	100	1/4-inch Cap.....	7	25
806	.16	50	1/4-inch Male Thread Cap.....	4	25
811	.21	50	1/4-inch Fixture Cap.....	6	25
813	.25	50	1/4-inch Angle Cap.....	4	25
816	.28	50	1/4-inch Angle Fixture Cap.....	4	25

3/8-INCH CAPS

803	.13	250	3/8-inch Cap.....	16	25
807	.16	50	3/8-inch Male Thread Cap.....	4	25
814	.24	50	3/8-inch Angle Cap.....	4	25

PENDENT CAP

817	.07	500	Pendent Cap.....	27	25
-----	-----	-----	------------------	----	----

Brush Brass is the standard finish. For special finishes see page 56.

The above listed fixture caps are stepped down on the nozzle to seat 5/8, 3/4 and 7/8-inch fixture casing.

LITTLE 20 ELECTROLIER SOCKETS

KEY SOCKETS

250 Watts—250 Volts

Schedule B



EA



EF

STANDARD SOCKETS					ARROLOCK SOCKETS					
Part No.	List Price	Std. Pkg.	Pkg. Wgt.	Car-ton		Part No.	List Price	Std. Pkg.	Pkg. Wgt.	Car-ton
EA-	\$0.26	500	76	25	Key Body only.....	EF-	\$.053	100	19	25
EA-801	.33	500	109	25	With 1/8-in. Cap.....	EF-801	.60	100	22	25
EA-802	.42	100	21	25	With 1/4-in. Cap.....	EF-802	.69	100	22	25
EA-803	.39	250	55	25	With 3/8-in. Cap.....	EF-803	.66	100	22	25
EA-805	.36	50	11	25	With 1/2-in. Male Cap.....	EF-805	.63	50	11	25
EA-806	.42	100	20	25	With 1/2-in. Male Cap.....	EF-806	.69	25	5	25
EA-807	.42	50	11	25	With 3/4-in. Male Cap.....	EF-807	.69	50	11	25
EA-809	.46	100	20	25	With 1/8-in. Fixture Cap.....	EF-809	.73	25	5	25
EA-811	.47	100	20	25	With 1/4-in. Fixture Cap.....	EF-811	.74	25	5	25
EA-812	.47	100	21	25	With 1/8-in. Angle Cap.....	EF-812	.74	100	22	25
EA-813	.51	100	20	25	With 3/8-in. Angle Cap.....	EF-813	.78	25	5	25
EA-814	.50	100	20	25	With 3/8-in. Angle Cap.....	EF-814	.77	25	5	25
EA-815	.53	50	11	25	With 1/2-in. Angle Fixture Cap.....	EF-815	.80	50	11	25
EA-816	.54	100	20	25	With 3/4-in. Angle Fixture Cap.....	EF-816	.81	25	5	25
EA-817	.33	500	100	25	With Pendant Cap.....	EF-817	.60	100	22	25
EA-846	.35	100	21	25	With 1/8-in. Cap & Side Outlet..	EF-846	.62	100	22	25

Standard length of socket keys 7/8-inch. For extra long keys, metal keys, etc., see page 54.



ED

PULL SOCKETS

250 Watts—250 Volts

Schedule B



EI

STANDARD SOCKETS						ARROLOCK SOCKETS				
Part No.	List Price	Std. Pkg.	Pkg. Wgt.	Car-ton		Part No.	List Price	Std. Pkg.	Pkg. Wgt.	Car-ton
ED	\$0.53	250	43	25	Pull Body only.....	EI	\$0.80	100	19	25
ED-801	.60	250	50	25	With 1/8-in. Cap.....	EI-801	.87	100	24	25
ED-802	.69	100	23	25	With 1/4-in. Cap.....	EI-802	.96	100	24	25
ED-803	.66	100	23	25	With 3/8-in. Cap.....	EI-803	.93	100	24	25
ED-805	.63	50	12	25	With 1/2-in. Male Thread Cap...	EI-805	.90	50	12	25
ED-806	.69	50	12	25	With 1/2-in. Male Thread Cap...	EI-806	.96	25	6	25
ED-807	.69	50	12	25	With 3/4-in. Male Thread Cap...	EI-807	.96	50	12	25
ED-809	.73	50	12	25	With 1/2-in. Fixture Cap.....	EI-809	1.00	25	6	25
ED-811	.74	50	12	25	With 1/2-in. Fixture Cap.....	EI-811	1.01	25	6	25
ED-812	.74	50	12	25	With 3/8-in. Angle Cap.....	EI-812	1.01	50	12	25
ED-813	.78	50	12	25	With 1/2-in. Angle Cap.....	EI-813	1.05	25	6	25
ED-814	.77	50	12	25	With 3/8-in. Angle Cap.....	EI-814	1.04	25	6	25
ED-815	.80	50	12	25	With 1/2-in. Angle Fixture Cap...	EI-815	1.07	50	12	25
ED-816	.81	50	12	25	With 3/4-in. Angle Fixture Cap...	EI-816	1.08	25	6	25
ED-817	.60	250	55	25	With Pendant Cap.....	EI-817	.87	100	24	25
ED-846	.62	100	23	25	With 1/8-in. Cap & Side Outlet..	EI-846	.89	100	24	25

Pull Sockets have 8-inch chains. For long chain, guides, connectors etc., see pages 52 and 53.

Pull Sockets supplied with No. 8546 attachment, page 51, at 30c. extra list — Std. Pkg. 100.

Brush Brass is the standard finish on all brass shell sockets. For special finishes see page 56.

Arrolock key No. 1849, page 4, not furnished with lock sockets, but must be ordered separately.

LITTLE 20 ELECTROLIER SOCKETS

KEYLESS SOCKETS — SHORT SHELL

660 Watts—250 Volts

Schedule B



ET



EU

STANDARD SOCKETS					ARROLOCK SOCKETS					
Part No.	List Price	Std. Pkg.	Pkg. Wgt.	Car-ton		Part No.	List Price	Std. Pkg.	Pkg. Wgt.	Car-ton
ET	\$0.23	500	55	25	Keyless Body only.....	EU	\$0.50	100	15	25
ET-801	.30	500	73	25	With 1/8-in. Cap.....	EU-801	.57	100	18	25
ET-802	.39	100	17	25	With 1/4-in. Cap.....	EU-802	.66	100	18	25
ET-803	.36	250	45	25	With 3/8-in. Cap.....	EU-803	.63	100	18	25
ET-805	.33	50	8	25	With 1/2-in. Male Cap.....	EU-805	.60	50	10	25
ET-806	.39	100	16	25	With 3/4-in. Male Cap.....	EU-806	.66	25	5	25
ET-807	.39	50	8	25	With 1-in. Male Cap.....	EU-807	.66	50	10	25
ET-809	.43	100	16	25	With 1 1/8-in. Fixture Cap.....	EU-809	.70	25	5	25
ET-811	.44	100	16	25	With 1 1/4-in. Fixture Cap.....	EU-811	.71	25	5	25
ET-812	.44	100	17	25	With 1 1/2-in. Angle Cap.....	EU-812	.71	100	18	25
ET-813	.48	100	16	25	With 1 3/4-in. Angle Cap.....	EU-813	.75	25	5	25
ET-814	.47	100	16	25	With 2-in. Angle Cap.....	EU-814	.74	25	5	25
ET-815	.50	50	8	25	With 2 1/4-in. Angle Fixture Cap.....	EU-815	.77	50	10	25
ET-816	.51	100	16	25	With 2 1/2-in. Angle Fixture Cap.....	EU-816	.78	25	5	25
ET-817	.30	500	80	25	With Pendant Cap.....	EU-817	.57	100	18	25
ET-846	.32	100	17	25	With 3/8-in. Cap & Side Outlet..	EU-846	.59	100	18	25

KEYLESS SOCKETS — LONG SHELL

660 Watts—250 Volts

Schedule B



EC



EH

STANDARD SOCKETS					ARROLOCK SOCKETS					
Part No.	List Price	Std. Pkg.	Pkg. Wgt.	Car-ton		Part No.	List Price	Std. Pkg.	Pkg. Wgt.	Car-ton
EC	\$0.23	500	68	25	Keyless Body only	EH	\$0.50	100	17	25
EC-801	.30	500	91	25	With 1/8-in. Cap.	EH-801	.57	100	21	25
EC-802	.39	100	20	25	With 1/4-in. Cap.	EH-802	.66	100	21	25
EC-803	.36	250	50	25	With 3/8-in. Cap.	EH-803	.63	100	21	25
EC-805	.33	50	10	25	With 1/2-in. Male Thread Cap.	EH-805	.60	50	11	25
EC-806	.39	100	20	25	With 3/4-in. Male Thread Cap.	EH-806	.66	25	6	25
EC-807	.39	50	10	25	With 1-in. Male Thread Cap.	EH-807	.66	50	11	25
EC-809	.43	100	20	25	With 1 1/8-in. Fixture Cap.	EH-809	.70	25	6	25
EC-811	.44	100	20	25	With 1 1/4-in. Fixture Cap.	EH-811	.71	25	6	25
EC-812	.44	100	20	25	With 1 1/2-in. Angle Cap.	EH-812	.71	100	21	25
EC-813	.48	100	20	25	With 1 3/4-in. Angle Cap.	EH-813	.75	25	6	25
EC-814	.47	100	20	25	With 2-in. Angle Cap.	EH-814	.74	25	6	25
EC-815	.50	50	10	25	With 2 1/4-in. Angle Fixture Cap.	EH-815	.77	50	11	25
EC-816	.51	100	20	25	With 2 1/2-in. Angle Fixture Cap.	EH-816	.78	25	6	25
EC-817	.30	500	100	25	With Pendant Cap.	EH-817	.57	100	21	25
EC-846	.32	100	20	25	With 3/8-in. Cap & Side Outlet.	EH-846	.59	100	21	25

Brush Brass is the standard finish on all brass shell sockets. For special finishes see page 56.

Arrolock Key No. 1849, page 4, is not furnished with sockets, but must be ordered separately.

LITTLE 20 ELECTROLIER SOCKETS AND SWITCHES

PUSH THROUGH SOCKETS

660 Watts—250 Volts

Schedule B



CD



CF

STANDARD SOCKETS					ARROLOCK SOCKETS					
Part No.	List Price	Std. Pkg.	Pkg. Wgt.	Car-ton		Part No.	List Price	Std. Pkg.	Pkg. Wgt.	Car-ton
CD	\$0.35	500	76	25	Push Body only.....	CF	\$0.62	100	19	25
CD-801	.42	500	109	25	With 1/8-in. Cap.....	CF-801	.69	100	22	25
CD-802	.51	100	21	25	With 1/4-in. Cap.....	CF-802	.78	100	22	25
CD-803	.48	250	55	25	With 3/8-in. Cap.....	CF-803	.75	100	22	25
CD-805	.45	50	11	25	With 1/2-in. Male Cap.....	CF-805	.72	50	11	25
CD-806	.51	100	20	25	With 1/2-in. Male Cap.....	CF-806	.78	25	5	25
CD-807	.51	50	11	25	With 3/8-in. Male Cap.....	CF-807	.78	50	11	25
CD-809	.55	100	20	25	With 1/2-in. Fixture Cap.....	CF-809	.82	25	5	25
CD-811	.56	100	20	25	With 1/4-in. Fixture Cap.....	CF-811	.83	25	5	25
CD-812	.56	100	21	25	With 1/8-in. Angle Cap.....	CF-812	.83	100	21	25
CD-813	.60	100	20	25	With 1/4-in. Angle Cap.....	CF-813	.87	25	5	25
CD-814	.59	100	20	25	With 3/8-in. Angle Cap.....	CF-814	.86	25	5	25
CD-815	.62	50	11	25	With 1/2-in. Angle Fixture Cap..	CF-815	.89	50	11	25
CD-816	.63	100	20	25	With 1/4-in. Angle Fixture Cap..	CF-816	.90	25	5	25
CD-817	.42	500	100	25	With Pendant Cap.....	CF-817	.69	100	21	25
CD-846	.44	100	21	25	With 1/8-in. Cap & Side Outlet...	CF-846	.71	100	21	25

Standard buttons 1 3/4 inches over all. For extra long buttons and removable buttons see page 54.
Arrol Key No. 1849, page 4, is not furnished with sockets, but must be ordered separately.

CANDLE SWITCHES

Push Candle—6 Amp. 125 Volts—3 Amp. 250 Volts
Pull Candle—3 Amp. 125 Volts—1 Amp. 250 Volts



CE



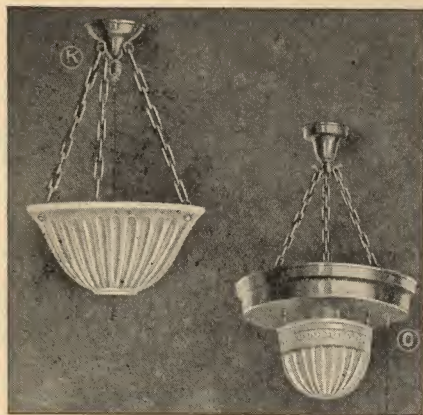
EP

Schedule H

PUSH CANDLE SWITCHES					PULL CANDLE SWITCHES					
Part No.	List Price	Std. Pkg.	Pkg. Wgt.	Car-ton		Part No.	List Price	Std. Pkg.	Pkg. Wgt.	Car-ton
CE	\$0.35	50	8	10	Candle Body only.....	EP	\$0.53	50	8	10
CE-801	.42	20	6	10	With 1/8-in. Cap.....	EP-801	.60	20	6	10
CE-802	.51	20	6	10	With 1/4-in. Cap.....	EP-802	.69	20	6	10
CE-803	.48	20	6	10	With 3/8-in. Cap.....	EP-803	.66	20	6	10
CE-805	.45	20	6	10	With 1/2-in. Male Thread Cap...	EP-805	.63	20	6	10
CE-806	.51	20	6	10	With 1/2-in. Male Thread Cap...	EP-806	.69	20	6	10
CE-807	.51	20	6	10	With 3/8-in. Male Thread Cap...	EP-807	.69	20	6	10
CE-809	.55	20	6	10	With 1/2-in. Fixture Cap.....	EP-809	.73	20	6	10
CE-811	.56	20	6	10	With 1/4-in. Fixture Cap.....	EP-811	.74	20	6	10
CE-812	.56	20	6	10	With 1/8-in. Angle Cap.....	EP-812	.74	20	6	10
CE-813	.60	20	6	10	With 1/4-in. Angle Cap.....	EP-813	.78	20	6	10
CE-814	.59	20	6	10	With 3/8-in. Angle Cap.....	EP-814	.77	20	6	10
CE-815	.62	20	6	10	With 1/2-in. Angle Fixture Cap...	EP-815	.80	20	6	10
CE-816	.63	20	6	10	With 1/4-in. Angle Fixture Cap...	EP-816	.81	20	6	10
CE-817	.42	20	6	10	With Pendant Cap.....	EP-817	.60	20	6	10
CE-846	.44	20	6	10	With 1/8-in. Cap & Side Outlet...	EP-846	.62	20	6	10

Push buttons 1-3/4 inches over all. For extra long and removable buttons see page 54.
Pull Candle Switches have short chain and 6 feet of cord. For extra cord, etc., see page 53.
Pull Candle Switches can be supplied with No. 8546 Attachment, page 51, at 30c. extra list.
Brush Brass is the standard finish. For special finishes see page 56.

FIXTURE SUGGESTIONS WITH ARROW DEVICES



Bottom outlet and fixture pull switches give control of light at the fixture—switch out of sight.



Rosette pull switches allow lights to hang at the proper height for efficiency.



These standard receptacles Nos. 103704 and 10 (keyless) and No. 108 (pull) make very practical and inexpensive fixtures for halls and kitchens.



An Arrobell socket, key, keyless and pull, with a round frosted lamp is a complete fixture in itself. Particularly suited for bathrooms.

ARROW INTERCHANGEABLE PORCELAIN SOCKETS

BODIES

Schedule B



PA



PC



PD and
PDD



PW



APA



APC



APD



APW

Part No.	List Price	Std. Pkg.		Ratings	Pkg. Wgt.	Car- ton
PA	\$0.26	250	Key Body.....	250 w. 250 v.	89	10
PC	.23	250	Keyless Body.....	660 w. 250 v.	55	10
PD	.75	100	Pull Body.....	250 w. 250 v.	35	10
PDD	.81	100	Pull Body.....	660 w. 250 v.	35	10
PW	.29	100	Push Through Body.....	660 w. 250 v.	33	10
APA	.41	100	Arrobell Key Body.....	250 w. 250 v.	46	10
APC	.38	100	Arrobell Keyless Body.....	660 w. 250 v.	42	10
APD	.90	50	Arrobell Pull Body.....	250 w. 250 v.	25	10
APW	.44	50	Arrobell Push Body.....	660 w. 250 v.	25	10

Porcelain pull sockets have 8-inch chain and insulator. For extra chain, connectors, etc. see page 53. Brush Brass is the standard finish on pull socket chain. For any other finish add 2c. list. Porcelain push through sockets have 2-inch buttons. For long and removable buttons see page 54. For Double T slot attachment plug adapter, which fits all porcelain socket caps and bases, see page 95.

BASES

Schedule B



No. 919



No. 920



No. 922



No. 957



No. 932



No. 935

Part No.	List Price	Std. Pkg.		Dimensions of base inches	Screw Hole spacings inches	Pkg. Wgt.	Car- ton
919	\$0.14	100	Cleat Base.....	2 1/4 x 3	1 1/8	30	10
920	.12	100	Combination Base.....	2 1/8 dia.	1 1/8	34	10
922	.15	100	Large Concealed Base.....	2 3/4 dia.	1 1/8 x 2 3/8	49	10
957	.15	100	Wood Molding Base.....	1 1/8 x 2 1/8	2	32	10
932	.30	100	3 1/4-in. Box Base.....	3 1/8 dia.	2 3/4	60	10
935	.40	100	4-in. Box Base.....	4 1/8 dia.	3 1/2	100	5

ARROW INTERCHANGEABLE PORCELAIN SOCKETS

CAPS

Schedule B



No. 917



No. 962



No. 901



No. 902



No. 913



No. 903



No. 914



No. 904



No. 956

PENDENT CAPS

Part No.	List Price	Std. Pkg.		Pkg. Wgt.	Car-ton
917	\$0.10	250	Pendent Cap.....	32	10
962	.20	100	Pendent Cap with Cord Grip	20	10

1/8-INCH CAPS

901	.20	100	1/8-in. Cap.....	20	10
-----	-----	-----	------------------	----	----

1/4-INCH CAPS

902	.30	100	1/4-in. Cap.....	20	10
913	.45	100	1/4-in. Angle Cap.....	18	10

3/8-INCH CAPS

903	.24	100	3/8-in. Cap.....	21	10
914	.50	100	3/8-in. Angle Cap.....	18	10

1/2-INCH CAPS

904	.27	100	1/2-in. Cap.....	23	10
956	.60	100	1/2-in. Angle Cap.....	19	10

The above caps are brass covered with the exception of Pendent Caps.

Brush Brass is the standard finish on brass covered caps. For special finishes see page 56.

The cord grip on No. 962 is designed to take reinforced cord from 1/4 to 1/2 inch.

ARROW INTERCHANGEABLE PORCELAIN SOCKETS

KEY SOCKETS

250 Watts—250 Volts

Schedule B



PA



APA

STANDARD SOCKETS					ARROBELL SOCKETS					
Part No.	List Price	Std. Pkg.	Pkg. Wgt.	Car-ton		Part No.	List Price	Std. Pkg.	Pkg. Wgt.	Car-ton
PA	\$0.26	250	89	10	Key Body only.....	APA	\$0.41	100	46	10
PA-901	.46	100	46	10	With 1/4-in. Cap.....	APA-901	.61	50	36	10
PA-902	.56	100	40	10	With 1/4-in. Cap.....	APA-902	.71	50	36	10
PA-903	.50	100	48	10	With 3/8-in. Cap.....	APA-903	.65	50	36	10
PA-904	.53	100	48	10	With 1/2-in. Cap.....	APA-904	.68	50	34	10
PA-913	.71	100	50	10	With 1/4-in. Angle Cap.....	APA-913	.86	20	13	10
PA-914	.76	100	50	10	With 3/8-in. Angle Cap.....	APA-914	.91	20	13	10
PA-917	.36	250	113	10	With Pendent Cap.....	APA-917	.51	100	56	10
PA-919	.40	100	60	10	With Cleat Base.....	APA-919	.55	50	38	10
PA-920	.38	100	60	10	With Combination Base.....	APA-920	.53	50	38	10
PA-922	.41	100	64	10	With Large Conc. Base.....	APA-922	.56	50	40	10
PA-932	.56	100	88	10	With 3 1/4-in. Box Base.....	APA-932	.71	50	48	10
PA-935	.66	100	118	10	With 4-in. Box Base.....	APA-935	.81	50	68	10
PA-956	.86	100	50	10	With 1/2-in. Angle Cap.....	APA-956	1.01	20	13	10
PA-957	.41	100	60	10	With Wood Molding Base.....	APA-957	.56	50	33	10
PA-962	.46	100	46	10	With Cord Grip Cap.....	APA-962	.61	50	36	10

KEYLESS SOCKETS

660 Watts—250 Volts

Schedule B



PC



APC

Part No.	List Price	Std. Pkg.	Pkg. Wgt.	Car-ton		Part No.	List Price	Std. Pkg.	Pkg. Wgt.	Car-ton
PC	\$0.23	250	55	10	Keyless Body only.....	APC	\$0.38	100	42	10
PC-901	.43	100	42	10	With 1/4-in. Cap.....	APC-901	.58	50	30	10
PC-902	.53	100	40	10	With 1/4-in. Cap.....	APC-902	.68	50	30	10
PC-903	.47	100	38	10	With 3/8-in. Cap.....	APC-903	.62	50	30	10
PC-904	.50	100	38	10	With 1/2-in. Cap.....	APC-904	.65	50	30	10
PC-913	.68	100	35	10	With 1/4-in. Angle Cap.....	APC-913	.83	20	12	10
PC-914	.73	100	35	10	With 3/8-in. Angle Cap.....	APC-914	.88	20	12	10
PC-917	.33	250	92	10	With Pendent Cap.....	APC-917	.48	100	50	10
PC-919	.37	100	50	10	With Cleat Base.....	APC-919	.52	50	35	10
PC-920	.35	100	50	10	With Combination Base.....	APC-920	.50	50	36	10
PC-922	.38	100	55	10	With Large Conc. Base.....	APC-922	.53	50	43	10
PC-932	.53	100	78	10	With 3 1/4-in. Box Base.....	APC-932	.68	50	50	10
PC-935	.63	100	108	10	With 4-in. Box Base.....	APC-935	.78	50	70	10
PC-956	.83	100	35	10	With 1/2-in. Angle Cap.....	APC-956	.98	20	10	10
PC-957	.38	100	50	10	With Wood Molding Base.....	APC-957	.53	50	35	10
PC-962	.43	100	42	10	With Cord Grip Cap.....	APC-962	.58	50	10	10

Brush Brass is the standard finish on brass covered caps. For special finishes see page 56.

ARROW INTERCHANGEABLE PORCELAIN SOCKETS

PULL SOCKETS

250 Watts—250 Volts

Schedule B

For 660 watt porcelain pull sockets substitute PDD for PD in the listing and add 6c. list.



PD



APD

STANDARD SOCKETS

Part No.	List Price	Std. Pkg.	Pkg. Wgt.	Car-ton
PD	\$0.75	100	35	10
PD-901	.95	100	45	10
PD-902	1.05	50	20	10
PD-903	.99	100	50	10
PD-904	1.02	50	20	10
PD-913	1.20	50	30	10
PD-914	1.25	50	30	10
PD-917	.85	100	50	10
PD-919	.89	50	33	10
PD-920	.87	50	33	10
PD-922	.90	50	37	10
PD-932	1.05	50	50	10
PD-935	1.15	50	65	10
PD-956	1.35	50	30	10
PD-957	.90	50	32	10
PD-962	.95	100	45	10

ARROBELL SOCKETS

Part No.	List Price	Std. Pkg.	Pkg. Wgt.	Car-ton
APD	\$0.90	50	25	10
APD-901	1.10	50	33	10
APD-962	1.20	50	33	10
APD-903	1.14	50	33	10
APD-904	1.17	50	35	10
APD-913	1.35	20	13	10
APD-914	1.40	20	14	10
APD-917	1.00	50	30	10
APD-919	1.04	50	40	10
APD-920	1.02	50	40	10
APD-922	1.05	50	50	10
APD-932	1.20	50	55	10
APD-935	1.30	50	75	10
APD-956	1.50	20	13	10
APD-957	1.05	50	40	10
APD-962	1.10	50	33	10

Porcelain pull sockets are furnished with 8-inch chain and insulator. For extra chain, etc., see page 53. Brush Brass is the standard finish on pull socket chain. For any other finish add 2c. list.

PUSH THROUGH SOCKETS

660 Watts—250 Volts

Schedule B

2-inch buttons are standard.

For extra long and removable buttons see page 54.



PW



APW

Part No.	List Price	Std. Pkg.	Pkg. Wgt.	Car-ton
PW	\$0.29	100	33	10
PW-901	.49	100	43	10
PW-902	.59	100	40	10
PW-903	.53	100	48	10
PW-904	.56	50	19	10
PW-913	.74	100	50	10
PW-914	.79	100	50	10
PW-917	.39	100	48	10
PW-919	.43	100	60	10
PW-920	.41	100	60	10
PW-922	.44	50	35	10
PW-932	.59	50	48	10
PW-935	.69	50	63	10
PW-956	.89	100	50	10
PW-957	.44	100	60	10
PW-962	.49	100	43	10
Push Through Body only...				
With 1/8-in. Cap.				
With 1/4-in. Cap.				
With 3/8-in. Cap.				
With 1/2-in. Cap.				
With 3/4-in. Angle Cap.				
With 3/8-in. Angle Cap.				
With Pendant Cap.				
With Cleat Base				
With Combination Base				
With Large Conc. Base				
With 3/4-in. Box Base				
With 4-in. Box Base				
With 1/2-in. Angle Cap.				
With Wood Molding Base				
With Cord Grip Cap.				
APW	\$0.44	50	25	10
APW-901	.64	50	33	10
APW-902	.74	50	33	10
APW-903	.68	50	33	10
APW-904	.71	50	33	10
APW-913	.89	20	14	10
APW-914	.94	20	15	10
APW-917	.54	50	31	10
APW-919	.58	50	40	10
APW-920	.56	50	40	10
APW-922	.59	50	50	10
APW-932	.74	50	55	10
APW-935	.84	50	75	10
APW-956	1.04	20	14	10
APW-957	.59	50	40	10
APW-962	.64	50	33	10

Brush Brass is the standard finish on brass covered caps. For special finishes see page 56.

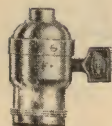
ARROW "BAYONET" SOCKETS

Key Sockets, 250 W.—250 V.

Keyless Sockets, 660 W.—250 V.

Schedule B

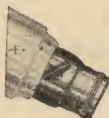
PLAIN SHELL SOCKETS



No. 9386



No. 9184



No. 50753



No. 60018



No. 50717



No. 60020

Cat. No.	List Price	Std. Pkg.		Dimensions of base inches	Screw Hole spacings inches	Pkg. Wgt.	Car-ton
9386	\$0.33	500	Key Socket with $\frac{1}{8}$ -in. Cap.....			120	25
50760	.39	250	Key Socket with $\frac{3}{8}$ -in. Cap.....			63	25
9184	.44	250	Key, with Concealed Base.....	$2\frac{1}{8}$ dia.	$1\frac{1}{8}$	100	10
9186	.44	250	Key, with Slotted Base.....	$2\frac{1}{8}$ dia.	$1\frac{1}{8}$	98	10
50753	.49	100	Key, with Angle Base.....	$2\frac{3}{8}$ dia.	$1\frac{1}{8}$	52	10
60018	.44	250	Key, with Small Covered Base.....	$2\frac{1}{8}$ dia.	$1\frac{1}{8}$	103	10
9392	.30	500	Keyless Socket with $\frac{1}{8}$ -in. Cap.....			110	25
50768	.36	250	Keyless Socket with $\frac{3}{8}$ -in. Cap.....			62	25
9185	.41	250	Keyless, with Concealed Base.....	$2\frac{1}{8}$ dia.	$1\frac{3}{8}$	98	10
9187	.41	250	Keyless, with Slotted Base.....	$2\frac{1}{8}$ dia.	$1\frac{3}{8}$	96	10
50755	.46	100	Keyless, with Angle Base.....	$2\frac{3}{8}$ dia.	$1\frac{3}{8}$	50	10
50717	.25	250	Keyless, with Small Concealed Base.....	2 dia.	$1\frac{1}{8}$	68	10
50718	.25	250	Keyless, with Small Slotted Base.....	2 dia.	$1\frac{1}{8}$	65	10
60019	.41	250	Keyless, with Small Covered Base.....	$2\frac{3}{8}$ dia.	$1\frac{3}{8}$	95	10
60020	.60	100	Keyless, with Large Covered Base.....	$3\frac{1}{8}$ dia.	$1\frac{3}{8}$ & 2	59	10

REMOVABLE RING SOCKETS



No. 50740



No. 50747



No. 50748



No. 50723



No. 50746



No. 50785

Cat. No.	List Price	Std. Pkg.		Dimensions of base inches	Screw Hole spacings inches	Pkg. Wgt.	Car-ton
50740	\$0.35	500	Key Socket with $\frac{1}{8}$ -in. Cap.....			120	25
50762	.41	250	Key Socket with $\frac{3}{8}$ -in. Cap.....			65	25
50747	.44	250	Key, with Slotted Base.....	2 dia.	$1\frac{1}{2}$	85	10
50749	.20	250	50747, without Shell or Ring.....	2 dia.	$1\frac{1}{2}$	70	10
50748	.44	250	Key, with Small Covered Base.....	2 dia.	$1\frac{1}{2}$	85	10
50741	.32	500	Keyless, with $\frac{1}{8}$ -in. Cap.....			110	25
50771	.38	250	Keyless, with $\frac{3}{8}$ -in. Cap.....			75	25
50723	.30	100	Keyless, with Small Concealed Base.....	2 dia.	$1\frac{1}{4}$	25	10
50745	.30	250	Keyless, with Small Slotted Base.....	2 dia.	$1\frac{1}{4}$	60	10
50786	.30	250	Keyless, with Slotted Brown Base.....	2 dia.	$1\frac{1}{4}$	60	10
50746	.41	250	Keyless, with Small Covered Base.....	2 dia.	$1\frac{1}{4}$	66	10
50785	.60	100	Keyless, with Large Covered Base.....	$3\frac{1}{8}$ dia.	$2\frac{1}{8}$	56	10

Sockets have black composition rings. They can be supplied with white porcelain rings at same price. Brush Brass is the standard finish. For special finishes see page 56.

ARROW MOGUL SOCKETS

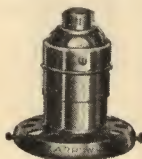
1500 Watts—600 Volts

Schedule B

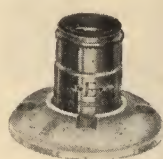
The sealing compound is "Arrowax," which hardens with the application of heat. The fibre linings are made of asbestos compound which is heat resisting.



No. 5000



No. 5005



No. 5002



No. 5003



No. 5012

BRASS SHELL WITH $\frac{3}{8}$ -INCH CAP

Cat. No.	List Price	Std Pkg.		Pkg. Wgt.	Car-ton
5000	\$1.50	50	Keyless.....	35	5
5005	1.80	25	With $3\frac{1}{4}$ -in. Shade-Holder.....	25	1

BRASS SHELL WITH $\frac{1}{2}$ -INCH CAP

5001	\$1.50	50	Keyless.....	35	5
5006	1.80	25	With $3\frac{1}{4}$ -in. Shade-Holder.....	25	1

WITH PORCELAIN BASE FOR $3\frac{1}{4}$ AND 4-INCH BOXES

5002	\$1.50	50	Keyless.....	90	1
5007	1.80	25	With $3\frac{1}{4}$ -in. Shade-Holder.....	50	1

Outside diameter $4\frac{5}{8}$ -inches. Holes for supporting screws spaced $2\frac{3}{4}$ and $3\frac{1}{2}$ -inches.

WITH METAL COVERED BASE FOR $3\frac{1}{4}$ AND 4-INCH BOXES

5003	\$1.75	50	Keyless.....	95	1
5008	2.05	25	With $3\frac{1}{4}$ -in. Shade-Holder.....	55	1

Outside diameter, $4\frac{5}{8}$ -inches. Holes for supporting screws spaced $2\frac{3}{4}$ and $3\frac{1}{2}$ -inches.

PORCELAIN CLEAT RECEPTACLE

5012	\$0.75	50	Cleat Receptacle.....	55	5
------	--------	----	-----------------------	----	---

Holes for supporting screws are spaced $2\frac{3}{8}$ -inches.

Brush Brass is the standard finish. Other finishes take twice the advance shown for keyless sockets on page 56.

ARROW INTERCHANGEABLE MOGUL SOCKETS

1500 Watts—600 Volts

Schedule B

The sealing compound is "Arrowax" which hardens with the application of heat. Screw hole spacings for all bodies and caps $1\frac{1}{8}$ inches.

BODIES



MA



MF



MB



MC



MD



ME

Cat. No.	List Price	Std. Pkg.		Pkg. Wgt.	Carton
MA	\$0.70	50	Two-piece porcelain (overall height $3\frac{1}{8}$ in.)	55	5
MF	.70	50	Two-piece porcelain (overall height $3\frac{1}{2}$ in.)	60	5
MB	.55	50	One-piece porcelain with Binding Posts	50	5
*MC	.55	50	One-piece porcelain with Clip Terminals	50	5
†MD	.70	50	One-piece porcelain with Wire Leads	55	5
ME	.55	50	One-piece porcelain with Side Terminals	50	5

*Wire should be inserted under the clips which are bent down and soldered.

†Equipped with 15-inches No. 14 B. & S. New Code stranded rubber covered wire. For extra wire add to list of socket $4\frac{1}{2}$ cents per foot for each conductor.

CAPS AND YOKES



No. 305



No. 303



No. 403



No. 353



No. 307



No. 380

Cat. No.	List Price	Std. Pkg.		Pkg. Wgt.	Carton
305	\$0.15	50	$\frac{3}{8}$ -inch flat Steel Cap (Arrolac)	13	10
303	.30	50	$\frac{3}{8}$ -inch formed Brass Cap	15	10
403	.45	50	$\frac{3}{8}$ -inch solid Metal Cap (Arrolac)	38	10
353	.30	50	$\frac{3}{8}$ -inch Malleable Iron Yoke (Black)	29	10
307	.15	50	$\frac{3}{8}$ -inch formed Steel Yoke (Arrolac)	10	10
305	.15	50	$\frac{1}{2}$ -inch flat Steel Cap (Arrolac)	13	10
303	.30	50	$\frac{1}{2}$ -inch formed Brass Cap	15	10
*320	.40	50	$\frac{1}{2}$ -inch formed Brass Cap and Locknut	19	10
404	.45	50	$\frac{1}{2}$ -inch solid Metal Cap (Arrolac)	38	10
354	.30	50	$\frac{1}{2}$ -inch Malleable Iron Yoke (Black)	29	10
308	.15	50	$\frac{1}{2}$ -inch formed Steel Yoke (Arrolac)	10	10
463	.45	50	$\frac{3}{4}$ -inch solid Metal Cap (Arrolac)	28	10
363	.30	50	$\frac{3}{4}$ -inch Malleable Iron Yoke (Black)	29	10

*No. 380 cap in addition to $\frac{1}{2}$ -inch female threading is also threaded $\frac{3}{4}$ -inch male. Locknuts are furnished for attaching to shade or fixture spinning.

ARROW MEDIUM BASE REFLECTOR SOCKETS

660 Watts—250 Volts

Schedule B

These sockets are primarily designed for use with fixtures and reflectors. They are specially adapted for Type C medium base lamps, as the sealing compound is "Arrowax," which hardens with the application of heat.

A Reflector socket with the cord grip attachment for pendent work makes a particularly high grade installation for industrial use due to the solidity of the porcelain and the security against strain of the cord grip. Cord from $\frac{1}{4}$ inch to $\frac{1}{2}$ inch can be used.

TWO PIECE PORCELAIN WITH SHADEHOLDER GROOVE



No. 5084



No. 5134



No. 5085

Cat. No.	List Price	Std. Pkg.		Pkg. Wgt.	Carton
5082	\$0.40	100	Body only.....	46	10
5084	.60	100	With $\frac{3}{8}$ -in. Solid Metal Cap.....	70	10
5134	.50	100	With $\frac{3}{8}$ -in. Malleable Iron Yoke.....	70	10
5133	.60	100	With $\frac{1}{2}$ -in. Solid Metal Cap.....	67	10
5135	.50	100	With $\frac{1}{2}$ -in. Malleable Iron Yoke.....	67	10
5085	.50	100	With Pendent Cord Grip.....	67	10

TWO PIECE PORCELAIN WITHOUT SHADEHOLDER GROOVE



No. 5114



No. 5115



No. 5086

Cat. No.	List Price	Std. Pkg.		Pkg. Wgt.	Carton
5113	\$0.35	100	Body only.....	50	10
5114	.55	100	With $\frac{3}{8}$ -in. Solid Metal Cap.....	74	10
5115	.45	100	With $\frac{3}{8}$ -in. Malleable Iron Yoke.....	74	10
5116	.55	100	With $\frac{1}{2}$ -in. Solid Metal Cap.....	71	10
5117	.45	100	With $\frac{1}{2}$ -in. Malleable Iron Yoke.....	71	10
5086	.45	100	With Pendent Cord Grip.....	71	10

Holes for supporting screws are spaced $1\frac{3}{8}$ inches on centers.

Outside diameter of porcelain body is $1\frac{1}{4}$ inches.

Over all height of two piece porcelain body without cap $2\frac{1}{8}$ inches.

ARROW WEATHERPROOF SOCKETS

The caps and bodies are porcelain lined. The binding screws are in the cap. The cap porcelain is permanently fastened. This makes a rigid construction, and the socket is wired and assembled entirely from the front.

All metal covered weatherproof sockets are furnished with lamp grip.

The shells are threaded on the end to take a newly developed line of shadeholders. This method of attaching shadeholders is convenient, strong and weatherproof as the threading provides a tight joint.

These sockets and shadeholders are made in both aluminum and copper. They are of extra heavy metal and have an attractive polished finish. The copper is specially selected and contains gilding metal, which is non-corrosive and therefor particularly suitable for outdoor work.

The pendent socket with cord grip is particularly recommended for industrial use.



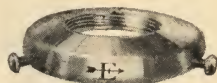
No. 8120



No. 8120 Unassembled



No. 8125



No. 8122



No. 8131

KEYLESS WEATHERPROOF SOCKETS

660 Watts—600 Volts

Schedule B

ALUMINUM						COPPER				
Cat. No.	List Price	Std. Pkg.	Pkg. Wgt.	Car-ton		Cat. No.	List Price	Std. Pkg.	Pkg. Wgt.	Car-ton
8120	\$0.50	50	25	10	With 3/8-inch cap.	8126	\$0.50	50	36	10
8121	.50	50	25	10	With 1/2-inch cap.	8127	.50	50	36	10
8125	.50	50	26	10	With cord grip cap.	8128	.50	50	37	10

The bushing and cord grip attachment in cord grip caps are suitable for cord from $\frac{1}{4}$ inch to $\frac{1}{2}$ inch.

THREADED WEATHERPROOF SHADEHOLDERS

Schedule D

Without Ventilating Holes

8122	.20	50	8	10	2 $\frac{1}{4}$ -inch with screws.....	8129	.20	50	10	10
8131	.25	50	8	10	2 $\frac{1}{4}$ -inch with spring.....	8134	.25	50	10	10
8123	.30	50	10	10	3 $\frac{1}{4}$ -inch with screws.....	8130	.30	50	13	10
8132	.35	50	10	10	3 $\frac{1}{4}$ -inch with spring.....	8135	.35	50	13	10
8133	.40	50	12	10	4-inch with screws.....	8136	.40	50	15	10

With Ventilating Holes

8137	.20	50	7	10	2 $\frac{1}{4}$ -inch with screws.....	8142	.20	50	9	10
8138	.25	50	7	10	2 $\frac{1}{4}$ -inch with spring.....	8143	.25	50	9	10
8139	.30	50	9	10	3 $\frac{1}{4}$ -inch with screws.....	8144	.30	50	12	10
8140	.35	50	9	10	3 $\frac{1}{4}$ -inch with spring.....	8145	.35	50	12	10
8141	.40	50	11	10	4-inch with screws.....	8146	.40	50	14	10

ARROW WEATHERPROOF SOCKETS AND RECEPTACLES

660 Watts—600 Volts

Schedule B

WEATHERPROOF SOCKETS



No. 399



No. 9366



No. 43310



No. 60666



No. 50997



No. 9448



No. 5111

Cat. No.	List Price	Std. Pkg.		Pkg. Wgt.	Car- ton
399	\$0.16	250	Porcelain, without shadeholder groove.....	83	10
9366	.18	250	Porcelain, with shadeholder groove.....	88	10
43310	.18	250	Composition, small, with shadeholder groove.....	74	10
60666	.20	250	Composition, large, with shadeholder groove.....	93	10
*50997	.50	250	Porcelain, with shadeholder groove.....	150	10
9448	.60	100	Bracket Socket with 1/8-inch Brass Cap.....	50	10
9449	.60	100	Bracket Socket with 1/4-inch Brass Cap.....	53	10
9496	.60	100	Bracket Socket with 3/8-inch Brass Cap.....	55	10
9450	.60	100	Bracket Socket with 1/2-inch Brass Cap.....	50	10
5148	.50	100	Bracket Socket with 1/8-inch Iron Yoke.....	50	10
5149	.50	100	Bracket Socket with 1/4-inch Iron Yoke.....	53	10
5111	.50	100	Bracket Socket with 3/8-inch Iron Yoke.....	55	10
5112	.50	100	Bracket Socket with 1/2-inch Iron Yoke.....	57	10

*Extension edge carries away the drip from the lamp and socket. Method of wiring at the top removes the strain from the socket itself and places it on the porcelain. Extra hole in porcelain at the top allows for independent suspension, if desired.

PORCELAIN WEATHERPROOF RECEPTACLES



No. 25707



No. 25706



No. 9407



No. 44912



No. 9408



No. 9411

Cat. No.	List Price	Std. Pkg.		Dimensions of base inches	Screw Hole spacings inches	Pkg. Wgt.	Car- ton
25707	\$0.35	100	With 3/8-inch Yoke for Street Hood.....			70	10
*25706	.27	100	With 3/8-inch Yoke for Street Hood.....			60	10
9407	.30	100	Side Wires, with shadeholder groove....	2 1/8 dia.	2 1/8	82	10
44912	.25	100	Side Wires, without shade groove.....	2 1/8 dia.	1 3/8	55	10
9408	.30	100	Bottom Wires with shadeholder groove..	2 1/8 dia.	2 1/4	82	10
9411	.25	100	Bottom Wires without shade groove....	2 3/8 dia.	2 3/8	59	10

*Furnished without wires. Rated 660 watts 250 volts.

All weatherproof sockets and receptacles are fitted with 6-inches of No. 14 B. & S. stranded rubber covered wire. Longer wires on special order. For extra wire add 4 1/2c. list per foot for each conductor.

ARROW PORCELAIN SURFACE RECEPTACLES

660 Watts—250 Volts

Schedule B

CLEAT RECEPTACLES



No. 50715



No. 28795



No. 9171



No. 9402



No. 9403



No. 59275



No. 62358

Cat. No.	List Price	Std. Pkg.		Dimensions of base inches	Screw Hole spacings inches	Pkg. Wgt.	Car- ton
50715	\$0.12	250	Without shadeholder groove.....	2 $\frac{1}{16}$ x 2 $\frac{1}{16}$	1 $\frac{1}{16}$	75	10
28795	.18	250	Without shadeholder groove.....	2 $\frac{1}{16}$ dia.	1 $\frac{1}{8}$	103	10
9171	.12	500	Without shadeholder groove.....	1 $\frac{1}{16}$	1 screw	148	10
9402	.17	250	Without shadeholder groove.....	2 $\frac{1}{16}$ x 2 $\frac{1}{16}$	2 $\frac{3}{8}$	118	10
4013	.22	250	With shadeholder groove.....	2 $\frac{1}{16}$ x 2 $\frac{1}{16}$	2 $\frac{3}{8}$	118	10
9403	.27	250	With brass shell.....	2 $\frac{1}{16}$ x 2 $\frac{1}{16}$	2 $\frac{3}{8}$	110	10
59275	.25	250	Without shadeholder groove.....	2 $\frac{1}{16}$ dia.	2	114	10
62358	.25	250	Without shadeholder groove.....	2 $\frac{3}{8}$ x 2 $\frac{3}{8}$	1 $\frac{1}{16}$	94	10

Wires will run 1-inch from the surface on Nos. 59275 and 62358.

The attaching screw holes on No. 62358 are recessed for lock nut.

CONCEALED RECEPTACLES



No. 4600



No. 4002



No. 4024



No. 4025



No. 50744

Cat. No.	List Price	Std. Pkg.		Dimensions of base inches	Screw Hole spacings inches	Pkg. Wgt.	Car- ton
4000	\$0.25	250	Without shadeholder groove.....	2 $\frac{1}{8}$ dia.	1 $\frac{5}{8}$	105	10
4001	.30	250	With shadeholder groove.....	2 $\frac{1}{8}$ dia.	1 $\frac{5}{8}$	107	10
4002	.35	250	With brass shell.....	2 $\frac{1}{8}$ dia.	1 $\frac{5}{8}$	96	10
4024	.30	250	Without shadeholder groove.....	2 $\frac{7}{8}$ x 1 $\frac{5}{8}$	2 $\frac{3}{4}$	83	10
4026	.35	250	With shadeholder groove.....	2 $\frac{7}{8}$ x 1 $\frac{5}{8}$	2 $\frac{3}{4}$	92	10
4025	.40	250	With brass shell.....	2 $\frac{7}{8}$ x 1 $\frac{5}{8}$	2 $\frac{3}{4}$	74	10
50744	.30	100	With removable ring.....	2 $\frac{3}{8}$ dia.	1 $\frac{1}{8}$	43	10

Nos. 4024, 4025 and 4026 are designed for Wood Molding, V. V. Fittings and Pipe Taplets.
For No. 435 Ring, which fits No. 50744, sold separately, see page 52.

ARROW PORCELAIN SURFACE RECEPTACLES

660 Watts—250 Volts

Schedule B

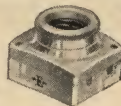
CONCEALED TERMINAL RECEPTACLES



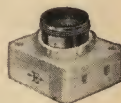
No. 58301



No. 58949



No. 58302



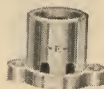
No. 58950



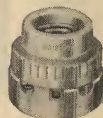
No. 8105



No. 8107



No. 61039



No. 8118

Cat. No.	List Price	Std. Pkg.		Dimensions of base inches	Screw Hole spacings inches	Pkg. Wgt.	Car- ton
58301	\$0.28	250	Without shadeholder groove.....	1 x 3 $\frac{1}{8}$	1 $\frac{1}{8}$	165	5
58300	.33	250	With shadeholder groove.....	1 x 3 $\frac{1}{8}$	1 $\frac{1}{8}$	165	5
58949	.38	250	With brass shell.....	1 x 3 $\frac{1}{8}$	1 $\frac{1}{8}$	160	5
42453	.25	250	Without shadeholder groove.....	2 $\frac{3}{8}$ x 2 $\frac{1}{8}$	1 $\frac{1}{8}$	137	10
58302	.30	250	With shadeholder groove.....	2 $\frac{3}{8}$ x 2 $\frac{1}{8}$	1 $\frac{1}{8}$	137	10
58950	.35	250	With brass shell.....	2 $\frac{3}{8}$ x 2 $\frac{1}{8}$	1 $\frac{1}{8}$	123	10
*8105	.25	250	Without shadeholder groove.....	2 $\frac{3}{8}$ dia.	1 $\frac{1}{2}$	115	10
*8106	.30	250	With shadeholder groove.....	2 $\frac{3}{8}$ dia.	1 $\frac{1}{2}$	115	10
*8107	.35	250	With brass shell.....	2 $\frac{3}{8}$ dia.	1 $\frac{1}{2}$	110	10
61039	.27	250	Without shadeholder groove.....	1 $\frac{1}{2}$ x 2 $\frac{3}{8}$	2 $\frac{1}{8}$	98	10
*8118	.25	250	Without shadeholder groove.....	2 $\frac{3}{8}$ dia.	1 $\frac{3}{8}$ to 1 $\frac{1}{2}$	95	10

*These receptacles are also designed for concealed wiring.

Nos. 42453, 58302 and 58950 are designed for use with wood molding.

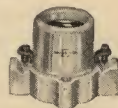
No. 8118 has a porcelain top which threads on the screw shell and locks in place with a spring clip.

RECEPTACLES FOR TEMPORARY LIGHTING

These Receptacles are provided with pointed binding screws, which pierce the insulation, making it unnecessary to strip the wires. Stranded wire is preferable.



No. 4037



No. 4038

Cat. No.	List Price	Std. Pkg.		Dimensions of base inches	Screw Hole spacings inches	Pkg. Wgt.	Car- ton
4037	\$0.24	250	For suspension work.....			90	10
4038	.18	250	For surface work.....	2 $\frac{1}{2}$ x 2 $\frac{3}{8}$	1 $\frac{1}{8}$	99	10

ARROW RECEPTACLES WITH REMOVABLE RINGS

Schedule B

These receptacles are for metal sign fixtures and outlet boxes and are equipped with a long skirted removable ring which insulates the screw shell from the metal fitting.

The hole required is $1\frac{1}{2}$ -inches in diameter.

Receptacles with coppered parts can be supplied at an advance of 5c. list.

Rubber gaskets are standard. Asbestos gaskets can be supplied at the same price.

PULL PORCELAIN RECEPTACLES FOR CEILING LIGHTS

250 Watts—250 Volts



No. 996



No. 997



No. 998



No. 999

Cat. No.	List Price	Std. Pkg.		Pkg. Wgt.	Car-ton
996	\$0.83	100	With 6 feet of cord.....	50	10
997	.83	100	With 8-inches of chain and insulator.....	50	10
998	.83	100	With 8-inches of chain and 6-feet of cord.....	50	10
999	.83	100	With 3-feet of chain.....	50	10

Brush Brass is the standard finish on chain. For Nos. 997 and 998 in any other finish add 2c. list. For No. 999 in any other finish add 10c. list.

An extra bell piece is provided which can be riveted or spun on the ceiling unit, or outlet box cover, to guide the chain. This bell piece is ordinarily spun on the chain as shown in the illustration, but it can be furnished separately for shipment to a manufacturer of canopies, if desired. In this case specify bell pieces to be packed separately.

The hole for this bell piece should be punched $\frac{3}{4}$ of an inch.

This distance from the gasket to the back of the porcelain is $1\frac{5}{8}$ -inch.

KEYLESS PORCELAIN RECEPTACLES

660 Watts—250 Volts



No 61988



No. 102704



No. 427



No. 61877



No. 61577

Cat. No.	List Price	Std. Pkg.		Pkg. Wgt.	Car-ton
61988	\$0.20	250	With Screw Terminals.....	77	10
102704	.25	250	With Concealed Terminals.....	110	10
427	.20	250	With Clip Terminals for loop wiring.....	74	10
61877	.20	250	With Screw Terminals.....	80	10
61577	.28	250	With Wire Leads.....	94	10

Distance from the gasket to the terminals is 1-inch.

No. 61577 is fitted with 6-inches of No. 14 B. & S stranded rubber covered wire. Longer wires on special order. For extra wire add to list $4\frac{1}{2}$ cents per foot for each conductor.

For No. 508 Ring, which fits any of the above receptacles, sold separately, see page 52.

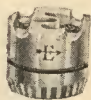
ARROW SIGN, FIXTURE AND OUTLET BOX RECEPTACLES

660 Watts—250 Volts

Schedule B

Receptacles with coppered parts can be supplied at an advance of 5c. list

PORCELAIN $\frac{5}{8}$ -INCH BODY WITH REMOVABLE RING



No. 59108



No. 4003



No. 8109

Cat. No.	List Price	Std. Pkg.		Pkg. Wgt.	Car-ton
59103	\$0.20	250	With Screw Terminals	66	10
4109	.25	250	With Concealed Terminals	95	10
8108	.20	250	With Clip Terminals for loop wiring	75	10
*4003	.20	250	With Wire Leads	85	10
8109	.25	250	With shadeholder ring and Screw Terminals	63	10
8110	.30	250	With shadeholder ring and Concealed Terminals	95	10
8111	.25	250	With shadeholder ring and Clip Terminals	75	10
*8112	.33	250	With shadeholder ring and Wire Leads	95	10

*These devices are fitted with 6-inches of No. 14 B. & S. stranded rubber covered wire. Longer wires on special order. For extra wire add $4\frac{1}{2}$ c. list per foot for each conductor.

The distance from the gasket to the terminals is $\frac{5}{8}$ -inch. Hole required is $1\frac{1}{2}$ -inches in diameter.

Rubber gaskets are standard. Asbestos gaskets can be supplied at the same price.

For No. 507 Ring and No. 510 Grooved Ring, which fit the above receptacles, see page 52.

MISCELLANEOUS PORCELAIN RECEPTACLES



No. 54



No. 8117



No. 61977



No. 61777



No. 86



No. 61072

Cat. No.	List Price	Std. Pkg.		Hole required inches	Screw Hole spacings inches	Distance to terminals inches	Pkg. Wgt.	Car-ton
54	\$0.17	250	With Screw Terminals	$1\frac{3}{8}$	$1\frac{1}{8}$	$1\frac{1}{4}$	70	10
8117	.22	250	With Concealed Terminals	$1\frac{3}{8}$	$1\frac{1}{8}$	$1\frac{1}{4}$	90	10
55	.17	250	With Clip Terminals	$1\frac{3}{8}$	$1\frac{1}{8}$	$1\frac{1}{4}$	70	10
61977	.18	250	With Screw Terminals	$1\frac{3}{8}$	$1\frac{1}{8}$	1	93	10
61777	.18	250	With Screw Terminals	$1\frac{3}{8}$	$1\frac{1}{8}$	1	70	10
86	.28	250	With Metal Ring	$1\frac{3}{8}$	$1\frac{3}{8}$	80	10
61072	.17	250	For wood signs	$1\frac{1}{2}$	$1\frac{1}{8}$	$\frac{3}{4}$	68	10

ARROW METAL COVERED OUTLET BOX RECEPTACLES

Ratings: Pull, 250 Watts—250 Volts: Keyless, 660 Watts—250 Volts:

Weatherproof 660 Watts 600 Volts

Schedule B

WITH BRASS SHELL

All brass shell receptacles have threaded bead for Uno Shadeholders.



No. 108



No. 10



No. 78

Cat. No.	List Price	Std. Pkg.		Dimensions of base inches	Screw Hole spacings inches	Pkg. Wgt.	Car-ton
*108	\$1.30	50	Pull, for 3¼ and 4-in. boxes.....	4 11/16	2¾ & 3½	67	1
103704	.45	100	Keyless, for 3¼-in. boxes.....	3 11/16	2¾	74	10
10	.60	100	Keyless, for 3¼ and 4-in. boxes.....	4 11/16	2¾ & 3½	112	1
85	.50	100	Weatherproof, for 3¼-in. boxes.....	3 11/16	2¾	82	10
78	.65	100	Weatherproof, for 3¼ and 4-in. boxes...	4 11/16	2¾ & 3½	114	1

*No. 108 is fitted with short chain and 6 feet of cord. It can be furnished with all cord or with 8 inches of chain at the same price.

Brush Brass is the standard finish. For all other finishes see page 56 under heading bases.

WEATHERPROOF WITH METAL COVERS

These receptacles have wire leads and are grooved for weatherproof shadeholder.



No. 9301



No. 9305

Cat. No.	List Price	Std. Pkg.		Diameter or cover inches	Screw Hole spacings inches	Pkg. Wgt.	Car-ton
9301	\$0.50	100	With Brass Cover, for 3¼-in. box.....	3 1/2	2¾	70	1
9302	.40	100	With Japanned Cover, for 3¼-in. box...	3 1/2	2¾	70	1
9303	.45	100	With Sherardized Cover, for 3¼-in. box...	3 1/2	2¾	70	1
9304	.60	100	With Brass Cover, for 4-in. box.....	4 3/8	3 1/2	106	1
9305	.48	100	With Japanned Cover, for 4-in. box....	4 3/8	3 1/2	106	1
9306	.52	100	With Sherardized Cover, for 4-in. box...	4 3/8	3 1/2	106	1

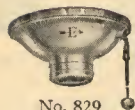
All weatherproof receptacles are fitted with 6 inches of No. 14 B. & S. stranded rubber covered wire. Longer wires on special order. For extra wire add to list of receptacle 4½¢. per foot for each conductor.

ARROW PORCELAIN OUTLET BOX RECEPTACLES

Ratings: Pull, 250 Watts—250 Volts: Keyless, 660 Watts—250 Volts;
Weatherproof, 660 Watts — 600 Volts

Schedule B

PULL AND KEYLESS RECEPTACLES



No. 829



No. 41



No. 110



No. 109

Cat. No.	List Price	Std. Pkg.		Diameter of base inches	Screw Hole spacings inches	Pkg. Wgt.	Car-ton
829	\$1.20	50	Pull, with 8-in. chain and 6-ft. cord.....	4 $\frac{11}{16}$	2 $\frac{3}{4}$ & 3 $\frac{1}{2}$	75	1
830	1.20	50	Pull, with 8-in. chain and insulator.....	4 $\frac{11}{16}$	2 $\frac{3}{4}$ & 3 $\frac{1}{2}$	75	1
831	1.20	50	Pull, with 3-ft. chain.....	4 $\frac{11}{16}$	2 $\frac{3}{4}$ & 3 $\frac{1}{2}$	75	1
62357	.35	100	Keyless, for 3 $\frac{1}{4}$ -in. box, plain.....	3 $\frac{11}{16}$	2 $\frac{3}{4}$	80	10
41	.40	100	Keyless, for 3 $\frac{1}{4}$ -in. box, grooved.....	3 $\frac{11}{16}$	2 $\frac{3}{4}$	73	10
111	.45	100	Keyless, for 4-in. box, plain.....	4 $\frac{11}{16}$	3 $\frac{1}{2}$	124	5
110	.50	100	Keyless, for 4-in. box, grooved.....	4 $\frac{11}{16}$	3 $\frac{1}{2}$	124	5
109	.35	100	Weatherproof, for 3 $\frac{1}{4}$ -in. box, plain.....	3 $\frac{1}{2}$	2 $\frac{3}{4}$	82	10
40	.40	100	Weatherproof, for 3 $\frac{1}{4}$ -in. box, grooved.....	3 $\frac{1}{2}$	2 $\frac{3}{4}$	82	10
121	.50	100	Weatherproof, for 4-in. box, plain.....	4 $\frac{1}{2}$	3 $\frac{1}{2}$	115	5
122	.55	100	Weatherproof, for 4-in. box, grooved.....	4 $\frac{1}{2}$	3 $\frac{1}{2}$	115	5

Pull receptacles may be used on 3 $\frac{1}{4}$ and 4 in. outlet boxes. They are furnished with nickel chain and are grooved for weatherproof shadeholder.

MISCELLANEOUS RECEPTACLES



No. 59107



No. 9009



No. 9514



No. 40507



No. 9397

Cat. No.	List Price	Std. Pkg.		Dimensions of base inches	Screw Hole spacings inches	Pkg. Wgt.	Car-ton
59107	\$0.30	250	Weatherproof, for 1 $\frac{11}{16}$ -in. hole, grooved...		2 $\frac{1}{8}$	94	10
9009	.22	250	Weatherproof, for 1 $\frac{1}{2}$ -in. hole, plain....	2 dia.	1 $\frac{1}{4}$	70	10
9514	.30	250	Two piece, flush for 1 $\frac{3}{8}$ in. hole.....	2 $\frac{1}{4}$ dia.	1 $\frac{1}{8}$	106	10
40507	.17	250	Keyless for enclosed work.....	1 $\frac{7}{8}$ dia.	1 $\frac{1}{4}$	45	10
9397	.20	250	Keyless for enclosed work.....	1 $\frac{7}{8}$ x 2	1 $\frac{1}{2}$	45	10

All weatherproof receptacles are furnished with 6 inches of No. 14 B. & S. stranded rubber covered wire. Longer wire on special order. For extra wire add to list of socket 4 $\frac{1}{2}$ c. per foot for each conductor.

ARROW MINIATURE AND CANDELABRA DEVICES

75 Watts—125 Volts

Schedule H

SOCKETS



No. 386



No. 321



No. 328



No. 349



No. 347



No. 323

Cat. No.	List Price	Std. Pkg.		Pkg. Wgt.	Car-ton
385	\$0.84	50	Miniature pull with $\frac{1}{8}$ -in. snap cap, brass shell.....	6	10
386	.84	50	Candelabra pull with $\frac{1}{8}$ -in. snap cap, brass shell.....	6	10
320	.32	100	Miniature keyless with $\frac{1}{8}$ -in. screw cap, brass shell.....	8	50
321	.32	100	Candelabra keyless with $\frac{1}{8}$ -in. screw cap, brass shell.....	8	50
327	.21	100	Miniature candle with male thread .312-in. 27 threads.....	5	50
328	.21	100	Candelabra candle with male thread .312-in. 27 threads.....	5	50
346	.21	100	Miniature candle with $\frac{1}{8}$ -in. female thread and loop hickey.....	6	50
347	.21	100	Candelabra candle with $\frac{1}{8}$ -in. female thread and loop hickey.....	6	50
348	.21	100	Miniature candle with $\frac{1}{8}$ -in. female thread and close hickey.....	6	50
349	.21	100	Candelabra candle with $\frac{1}{8}$ -in. female thread and close hickey.....	6	50
322	.16	100	Miniature weatherproof with green porcelain.....	6	25
323	.16	100	Candelabra weatherproof with green porcelain.....	6	25

Standard finish on brass shell devices is Brush Brass. For other finishes see page 56.

Pull sockets have the Arrow 20 style of shell fastening and are equipped with 4 inches of chain.

The outside diameter of the above listed candle sockets is $\frac{1}{4}$ inches.

Weatherproof sockets have 6 inches of No. 18 B. & S. New Code stranded rubber covered wire. For extra wire add $4\frac{1}{2}$ c. list per foot for each conductor.

PORCELAIN RECEPTACLES



No. 367



No. 9445



No. 388



No. 390



No. 25705

Cat. No.	List Price	Std. Pkg.		Diameter of base inches	Screw Hole spacings inches	Pkg. Wgt.	Car-ton
366	\$0.12	100	Miniature cleat receptacle.....	$1\frac{7}{16}$	$1\frac{1}{16}$	13	25
367	.12	100	Candelabra cleat receptacle.....	$1\frac{1}{16}$	$1\frac{1}{16}$	13	25
9445	.09	200	Miniature cleat receptacle.....	$1\frac{1}{16}$	$1\frac{1}{16}$	16	25
9446	.09	200	Candelabra cleat receptacle.....	$1\frac{1}{16}$	$1\frac{1}{16}$	16	25
388	.18	100	Candelabra sign receptacle $\frac{1}{8}$ in. wire clearance.....	$\frac{1}{8}$ hole	$1\frac{1}{4}$	12	10
389	.20	100	Miniature sign receptacle with ring.....	$\frac{3}{4}$ hole		12	25
390	.20	100	Candelabra sign receptacle with ring.....	$\frac{3}{4}$ hole		12	25
279	.24	100	Miniature wood sign receptacle.....	$\frac{1}{8}$ hole	$1\frac{5}{16}$	14	10
25705	.24	100	Candelabra wood sign receptacle.....	$\frac{1}{8}$ hole	$1\frac{5}{16}$	14	10

ARROW SOCKET CORD TAPS AND ADAPTERS

Pull sockets 250 W.—250 V. Keyless sockets 660 W.—250 V.

BRASS SHELL



No. 35024



No. 101



No. 102

Cat. No.	List Price	Std. Pkg.		Schedule	Pkg. Wgt.	Carton
35024	\$0.70	100	Pull socket adapter	B	33	10
101	.80	50	Pull socket adapter with cord tap, multiple	B	20	10
102	.50	50	Keyless socket adapter with cord tap, multiple	B	12	10

CANDLE ADAPTERS

These candle adapters may also be used as socket extensions. Candle adapters can be used with any medium base socket not covered by a husk. The tubing has a highly polished cream finish and may be used without a casing if desired.



No. 4005



No. 553



No. 551



Cat. No.	List Price	Std. Pkg.		Schedule	Pkg. Wgt.	Carton
4005	\$0.40	50	4-inch candle adapter	B	25	10
4006	.45	50	5-inch candle adapter	B	30	10
551	.20	50	Brass candle drip 3 5/8-in. diameter	D	10	10
552	.30	50	Brass candle drip 4 3/8-in. diameter	D	12	10
553	.07	50	Fibre candle drip 3 in. diameter	D	1	50

The outside diameter of the paper tubing in candle adapters is 1 1/4-inches to accommodate a candle or tubing not less than 1 1/4-inches in diameter.

Brush Brass is the standard finish for brass shadeholders. For special finishes see page 56 under Uno shadeholders.

Cream enamel is the standard finish for candle adapters and fibre drips.

ARROW FIXTURE SOCKETS

SOCKETS FOR CANDLE FIXTURES

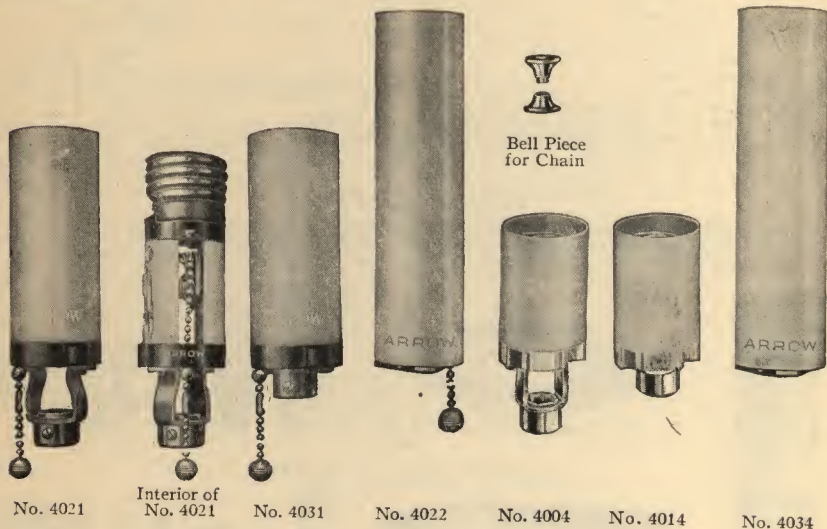
Ratings: Pull sockets 250 Watts—250 Volts Keyless sockets 660 Watts—250 Volts

Schedule B

Candle sockets have female bushings threaded for $\frac{1}{8}$ inch pipe.

The outside diameter of the paper tubing is $1\frac{1}{8}$ inches to accommodate a candle or tubing measuring not less than $1\frac{1}{4}$ inches inside diameter.

An extra bell piece is furnished with all candle pull sockets which can be riveted or spun on the fixture shell, if desired.



Cat. No.	List Price	Std. Pkg.		Over all length inches	Body length inches	Pkg. Wgt.	Car- ton
4021	\$0.75	100	Pull, with loop hickey.....	3 $\frac{1}{8}$	2 $\frac{1}{8}$	32	10
4031	.75	100	Pull, with close hickey.....	3 $\frac{1}{8}$	2 $\frac{1}{8}$	28	10
4022	.90	100	Pull, with long tubing.....	4 $\frac{1}{2}$	4 $\frac{1}{2}$	40	10
4004	.18	250	Keyless, with loop hickey.....	2 $\frac{1}{8}$	1 $\frac{1}{8}$	30	25
4014	.18	250	Keyless, with close hickey.....	2 $\frac{1}{8}$	1 $\frac{1}{8}$	28	25
4034	.50	50	Keyless with long tubing.....	4 $\frac{1}{2}$	4 $\frac{1}{2}$	18	10

Pull candle sockets are equipped with 8 inches of No. 3 candelabra chain and splicing link for easy assembly. Standard No. 6 chain can be furnished, if desired. For extra chain add 10c. list per foot.

Brush Brass is the standard finish on chain. For other finishes add 4c. list.

Nos. 4022 and 4034 have a special tubing with a highly polished finish so that it may be used without a casing, if desired.

ARROW FIXTURE SWITCHES

Schedule H

CANOPY SWITCHES

3 Amperes 125 Volts—1 Ampere 250 Volts

Arrow canopy switches are provided with ratchet handles which turn backward freely without injuring the mechanism or working loose.

The wires come in from the side and space is provided so that the insulation is carried $\frac{1}{4}$ -inch into the switch body. This gives added strength to the wires and prevents the insulation from breaking at the bend.

The handles of Arrow canopy switches are threaded to take No. 1870 Glo-Tip.



No. 311

Cat. No.	List Price	Std. Pkg.		Pkg. Wgt.	Carton
311	\$0.75	100	With stem $\frac{3}{8}$ -inch long	12	10
312	.80	100	With stem $\frac{1}{2}$ -inch long	13	10
313	.80	100	With stem $\frac{7}{8}$ -inch long	14	10
314	.81	100	With stem $\frac{3}{4}$ -inch long	15	10
315	.85	100	With stem 1-inch long	16	10

Canopy switches may be assorted in carton quantities to make standard package.

The stems of canopy switches are $\frac{3}{8}$ -inch outside diameter, 27 threads per inch.

Canopy switches are provided with 6-inches of No. 18 B. & S. stranded rubber covered fixture wire. For longer wires add 4 $\frac{1}{2}$ c. per foot for each conductor.

Brush Brass is the standard finish on exposed parts. Other finishes will be supplied at the same advance in list as for key sockets page 56.

Each switch stem is fitted with two locknuts $\frac{3}{8}$ -inches outside diameter, the outer one $\frac{1}{4}$ -inch thick, the inner one $\frac{1}{8}$ -inch thick. Locknuts of other thicknesses, diameters or designs can be furnished on special order without extra charge.

CANDELABRA CANDLE PULL SWITCH

$\frac{1}{2}$ Ampere 125 Volts



No. 420

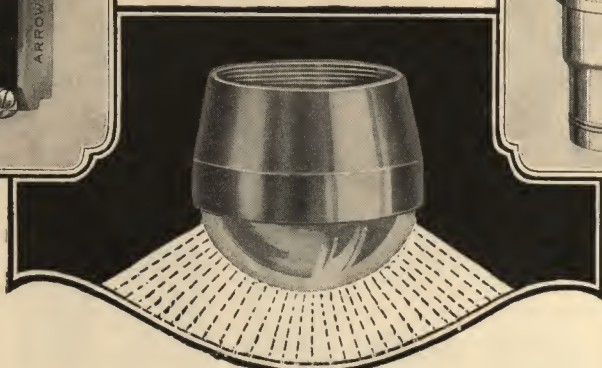
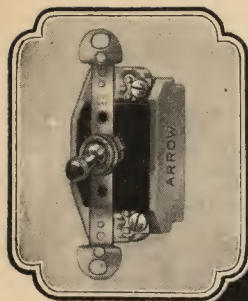
Cat. No.	List Price	Std. Pkg.		Pkg. Wgt.	Carton
420	\$0.84	50	Brass shell with two $\frac{1}{8}$ -inch outlets	6	10

No. 420 is provided with 4-inches of chain. For extra chain add 10c. list per foot.

Brush Brass is the standard finish. For other finishes see page 56.

ARROW LUMINOUS ATTACHMENTS

Schedule H



No. 1870 Glo-Tip

Realizing the advantages of luminous indicators to locate electric lights or switches at night, all Arrow devices have been developed or redesigned, where practical, to make such indication possible.

Two methods are shown below and the luminous material, in each case, is Undark, which is a genuine radium composition that does not need to absorb light from an outside source, but contains luminosity within itself.

The Arrow Glo-Tip, illustrated above, has a threaded bushing which will fit all Arrow pull devices, i. e., sockets, switches, etc.—all Arrow toggle switches, both surface and flush and all Arrow canopy switches. In fact, any Arrow device that has a metal handle or ball is threaded to take the Glo-Tip.

The advantage of this exclusive Arrow feature lies in the fact that a standard device can be converted into a luminous device without changing the old installation, ordering special material or adding to the initial cost.

The No. 1860 type of indicator is applicable to pull sockets and switches only. It is hooked on the chain or cord after the ball has been removed.

This device can be permanently spun on the chain so that it is non-removable in case pull devices with luminous attachments are desired for public places.



No. 1870



No. 1860



Cat. No.	List Price	Std. Pkg.	
1870	\$0.25	100	Glo-Tip, threaded for all pull devices, toggle and canopy switches.....
1860	.25	100	Detachable Pendant for pull sockets and switches

Brush Brass is the standard finish. Black enamel, white enamel and nickel can be supplied without extra charge.

No. 1860 is mounted on an attractive display card containing 50 pendants.

ARROW SOCKET ACCESSORIES

"UNO" SHADE-HOLDERS

Schedule D



No. 501



No. 502

All medium base Arrow brass shell sockets and receptacles have threaded bead for "Uno" shadeholders.

Cat. No.	List Price per 100		Std. Pkg.		Pkg. Wgt.	Car-ton
	Finished	Unfinished				
501	\$6.00	\$5.50	500	2¼-in. with screws, with ventilating holes.....	33	50
502	9.25	8.75	250	2¼-in. wire spring, with ventilating holes.....	20	50
503	15.50	13.75	250	Form H with screws, with ventilating holes.....	31	25
504	15.90	14.20	100	Form H wire spring, with ventilating holes.....	15	25
505	14.85	13.05	250	3¼-in. with screws, with ventilating holes.....	36	25
506	19.00	17.50	100	3¼-in. wire spring, with ventilating holes.....	20	25
511	20.55	18.35	100	4-in. with screws, with ventilating holes.....	24	10
532	8.50	7.75	500	2¼-in. with screws, without ventilating holes.....	40	50
533	9.05	8.00	250	2¼-in. wire spring, without ventilating holes.....	25	50
534	15.90	14.20	250	3¼-in. with screws, without ventilating holes.....	42	25
535	19.35	17.85	100	3¼-in. wire spring, without ventilating holes.....	20	25
536	23.45	21.65	100	4-in. with screws, without ventilating holes.....	23	10

Brush Brass is the standard finish. For other finishes see page 56.

Different finishes of one catalog number, but not finished and unfinished shadeholders, may be assorted for standard package.

MISCELLANEOUS DEVICES

Schedule H



No. 8545



No. 392



No. 8069

Cat. No.	List Price	Std. Pkg.		Pkg. Wgt.	Car-ton
*8545	\$0.30	250	Arrow 20 pull socket extension.....	18	25
*8546	.30	250	Little 20 pull socket extension.....	18	25
292	.25	100	Mogul to medium socket reducer.....	30	20
392	.10	100	Medium to candelabra socket reducer.....	6	25
391	.06	100	Candelabra to miniature socket reducer.....	1	100
8069	.50	1	Arrow 20 socket wrench.....		1
8079	.50	1	Little 20 electrolier socket wrench.....		1

*Nos. 8545 and 8546 are furnished with 6 feet of cord. For extra cord add 1c. list per foot.

*Brush Brass is the standard finish. For all other finishes add 5c. list.

ARROW SOCKET PARTS

Schedule H



No. 518



No. 274



No. 508



No. 510



No. 1848



No. 1850



No. 1838



No. 1858

Cat. No.	List Price	Std. Pkg.		Pkg. Wgt.	Car-ton	Add for Special Finish
517	\$0.006	1000	Composition bushing for 1/8-in. socket.....	3	100	
518	.015	1000	Composition bushing for 3/8-in. socket.....	10	100	
514	.03	100	Composition bushing for pendent socket.....	1	100	
273	.04	100	Single petticoat composition socket ring.....	2	100	
274	.04	100	Double petticoat composition socket ring.....	2	100	
507	.06	100	Porcelain ring for 59108 and 998 type receptacles.....	5	100	
508	.06	100	Porcelain ring for 61988 type receptacles.....	5	100	
510	.10	100	Porcelain ring for 8109 type receptacles.....	5	100	
435	.06	100	Porcelain ring for 50744 and 50740.....	5	100	
1848	.025	250	Detachable splicing link for No. 6 chain.....	1	250	.04
1856	.025	250	Detachable splicing link for No. 3 chain.....	1	250	.01
1857	.025	250	Detachable splicing link for 1853 cord.....	1	250	.01
1850	.08	100	Detachable insulator for No. 6 chain.....	2	100	.04
1838	.05	250	Chain guide for Arrow 20 sockets.....	3	250	.02
1847	.05	250	Chain guide for Little 20 sockets.....	3	250	.02
1858	.05	50	Double bell piece for No. 998 type receptacles.....	1	50	.01
1859	.05	50	Double bell piece for candle pull sockets.....	1	50	.01

EXTENSION CHAIN GUIDES

Extension chain guides can be fitted to any brass shell pull socket.

The tubing is 1/4-inch outside diameter and the threaded stud extends 1/2 inch.



No. 1842

For Arrow 20 Sockets	For Little 20 Sockets		List Price Separate	Add to List Price Attached	Std. Pkg.	Car-ton
1839	1839 E	3/8-inch.....	\$0.15	\$0.10	50	50
1840	1840 E	1/2-inch.....	.15	.10	50	50
1841	1841 E	3/4-inch.....	.15	.10	50	50
1842	1842 E	1-inch.....	.15	.10	50	50
1843	1843 E	1 1/4-inch.....	.15	.10	50	50
1844	1844 E	1 1/2-inch.....	.15	.10	50	50
1845	1845 E	1 3/4-inch.....	.15	.10	50	50
1846	1846 E	2-inch.....	.15	.10	50	50

Brush Brass is the standard finish. For other finishes add 10c. list.

Extension chain guides may be assorted for standard package in quantities of 100.

Separate parts of an extension guide will be sold at 7 1/2c. list. Std. Pkg. 50.

ARROW CHAIN, CORD AND PARTS

PULL SOCKETS WITH SPECIAL LENGTH CHAIN

Sockets with chains shorter than standard will be furnished at the same price.

For sockets with chains longer than standard add to the list of standard sockets the price of the **extra** chain at \$.10 per foot.

For special finish on **extra** chain add an additional list of \$.05 per foot.

Sockets with chains of different lengths may be assorted for standard package.

PULL DEVICES WITH CORD

Pull sockets will be furnished with short chain and three feet of cord without extra charge.

For sockets or socket type switches with cords longer than standard add to the list of the standard device the price of the **extra** cord figured at \$.01 per foot.

Devices with cords of different lengths may be assorted for standard package.

PULL SOCKETS WITH INSULATED CHAIN

For pull sockets furnished with No. 1850 insulator assembled add to list \$.08.

When insulator is to have a special finish an additional list of \$.04.

PARTS SOLD SEPARATELY

Schedule H

Cat. No.	List Price	Std. Pkg.		Pkg. Wgt.	Car- ton	Add Special Finish
1800	\$0.05 ft.	1000 ft.	Standard chain in lengths of 100 feet or over....	8	250 ft.	\$0.05 ft.
1800	.10 ft.	250 ft.	Standard chain cut to lengths of less than 100 ft.	2	50 ft.	.05 ft.
1851	.05 ft.	500 ft.	Candelabra chain in lengths of 100 feet or over..	4	100 ft.	.05 ft.
1851	.10 ft.	100 ft.	Candelabra chain cut to lengths of less than 100 ft	1	20 ft.	.05 ft..
1803	.13	250	8-inch chain complete with ball.....	4	50	.08
1854	.13	250	Short chain, ball and 3 feet of cord.....	4	50	.03
1817	.16	250	Short chain, ball and 6 feet of cord.....	6	50	.03
1853	.01 ft.	1000 ft.	Light cord for socket type switches K. M., etc..	4	250 ft.	
1855	.02 ft.	250 ft.	Heavy cord for ceiling switches 6650, etc.....	2	50 ft.	
1801	.06	250	Standard chain ball.....	1	50	.02
1815	.06	50	Candelabra chain ball.....	1	10	.02
1819	.05	50	Cord ball for pull switches K. M., etc.....	1	10	
1861	.05	50	Cord ball for pull switches 6650, etc.....	1	10	

Brush Brass is the standard finish on chain and chain balls

ARROW SPECIAL SOCKET FEATURES



Long Key



Metal Key



Long Buttons



Removable Buttons

SOCKETS WITH LONG KEYS

The standard length of composition keys on Arrow 20 sockets is 1-inch.

The standard length of composition keys on Little 20 sockets is $\frac{7}{8}$ -inch. They can be supplied with 1-inch long without extra charge.

For sockets with keys $1\frac{1}{4}$, $1\frac{1}{2}$, 2 and $2\frac{1}{2}$ -inches long add to list \$0.05.

Standard package 100 of one length. No assortment allowed.

SOCKETS WITH METAL KEYS

Any brass shell key-socket can be furnished with a metal key, which can be detached for refinishing. The standard metal key measures one inch from the end of the key to the socket shell.

For sockets with 1-inch metal keys add to list of standard socket \$0.10.

For sockets with metal keys $1\frac{1}{4}$, 2, $2\frac{1}{4}$ and $2\frac{3}{4}$ -inches long add to list \$0.15.

For metal keys sold separately deduct 5c. list from the above prices.

Standard package 100 of one length. No assortment allowed.

Brush Brass is the standard finish. For other finishes add one-half the advance, for keys alone, or one and one-half the advance for sockets with metal keys, of the regular advance for key sockets in special finish on page 56.

SOCKETS WITH BROWN KEYS

Any brass shell key socket can be furnished with keys in brown composition instead of black, without extra charge.

SOCKETS WITH ENAMELED KEYS

Any brass shell key socket can be furnished with the composition key in white or any enamel finish to harmonize with a similar finish on a husk.

For sockets with keys, only, enameled add to list of standard socket \$0.07.

Sockets with enameled keys may be assorted with standard sockets for standard package.

PUSH THROUGH SOCKETS WITH LONG BUTTONS

The standard over-all length of push buttons on Arrow 20 sockets is 2-inches. They can be furnished with buttons measuring $2\frac{1}{4}$ -inches over all without extra charge.

The standard over-all length of push buttons on Little 20 sockets is $1\frac{3}{4}$ -inches. They can be furnished with buttons measuring 2 or $2\frac{1}{4}$ -inches over all without extra charge.

PUSH THROUGH SOCKETS WITH REMOVABLE BUTTONS

Any push through socket may be furnished with removable handles measuring $2\frac{1}{4}$ -inches over all.

For sockets with removable handles add to list of standard device \$0.07.

Standard package 100. No assortment allowed.

SOCKETS WITH HEAT RESISTING COMPOUND

Any device, other than mogul, on which it is standard practice, can be supplied with a heat resisting compound, instead of the regular wax at an additional list of \$0.03

Specially waxed devices may be assorted with standard devices for standard package.

UNFINISHED AND UNASSEMBLED SOCKETS

For convenience in refinishing, sockets can be furnished with the shells and caps unfinished and packed separately from the interiors and linings, without extra charge.

ARROW SOCKET AND RECEPTACLE PARTS

Schedules B and H

MEDIUM, CANDELABRA AND MINIATURE BASE DEVICES

	List Price	Std. Pkg.
Shells, without linings, except for lock sockets.....	\$0.10	250
Shells, without linings, for lock sockets.....	.24	100
Caps, without linings, deduct 1/2c. from regular list.		
Linings, shell, all kinds.....	.03	250
Linings, cap, all kinds.....	.005	250
Interiors, key, 250 watts.....	.20	250
Interiors, key, 660 watts.....	.23	250
Interiors, keyless.....	.17	250
Interiors, push through, with permanent handles.....	.29	250
Interiors, push through, with removable handles.....	.36	250
Interiors, pull, 250 watts, without chain or guide.....	.30	250
Interiors, pull, 250 watts, with chain but without guide.....	.43	250
Interiors, pull, 250 watts, with guide but without chain.....	.34	250
Interiors, pull, 250 watts, with chain and guide.....	.47	250
Interiors, pull, 660 watts, without chain or guide.....	.36	250
Interiors, pull, 660 watts, with chain but without guide.....	.49	250
Interiors, pull, 660 watts, with guide but without chain.....	.40	250
Interiors, pull, 660 watts, with chain and guide.....	.53	250
For Arrolock socket interiors add 13c. to the above list prices.....		100
Interiors, pull, 75 watts, with chain and guide.....	.73	50
Interiors, for pull candle socket No. 4021.....	.70	50
Interiors, for pull candle socket No. 4022.....	.83	50
Interiors, for keyless candle socket No. 4004.....	.15	250
Interiors, for keyless candle socket No. 4034.....	.43	50
Screw shells, medium base.....	.035	250
Screw shells, candelabra and miniature.....	.02	250

MOGUL BASE DEVICES

	List Price	Std. Pkg.
Shells, without linings.....	\$0.55	50
Caps, without linings.....	.75	50
Linings, shell.....	.10	50
Linings, cap.....	.03	50
Interiors.....	.37	50
Screw shells.....	.12	50

Brush Brass is the standard finish on shells and caps. For special finishes see page 56.

Carton quantity will be one-fifth standard package.

Parts take the same schedule as the complete device with which they are used.

In ordering parts the catalog number of the complete device of which it is a part, should be given as well as the description listed above.

FINISHES

The standard finish on all brass shell devices and plates in this catalog is Brush Brass, which will be supplied when no finish is specified. We have arranged in groups the finishes more or less regularly ordered. All finishes other than Brush Brass take an advance in list.

When material is finished to sample and not ordered by one of the finishes named in the following list, the advance charged will be that of the group whose finishing cost most nearly corresponds.

Regular and special finishes of one catalog number may be assorted to make up standard package.

Samples will be required for all gold finishes and special prices will apply.

Finish	Group	Finish	Group
Bauer Barff	B	Copper, Polished	B
Brass, Flemish (Antique)	B	Gilt, Rich	A
Brass, Lemon	A	Gun Metal	B
Brass, Oxidized	A	Nickel Dull	B
Brass, Polished	A	Nickel, Polished	B
Brass, Sand Blast Antique	E	Nickel, Sand Blast	E
Brass, Sand Blast Brush	D		
Bronze, Brush (Hardware)	B	Silver, Butler's (Brush)	F
Bronze, Japanese (Dark)	C	Silver, Oxidized	F
Bronze, Statuary (Light)	C	Silver, Satin	F
Bronze, Polished	B	Silver Polished	F
Bronze, Sand Blast Antique	E		
Copper, Antique	C	Verde Antique	E
Copper, Brush (Dull)	B	White Enamel	C
Copper, Brush (Dull)	B		
Copper, Mottled	B		
Copper, Oxidized	B		

Group	Complete Key and Keyless Sockets with caps	Pull Devices with caps	Key and Keyless Bodies Uno S'holders	Pull Bodies	Caps Only	Bases Only	Flush Plates First Gang
A	.06	.07	.03	.04	.03	.12	.10
B	.10	.12	.05	.07	.05	.16	.15
C	.16	.20	.08	.12	.08	.25	.20
D	.18	.22	.09	.13	.09	.28	.25
E	.22	.26	.11	.15	.11	.30	.30
F	.20	.30	.10	.20	.10	.25	.45

PLATES

Add 10c. list per gang, for all gangs beyond first, in any special finish.

The advance for special finishes should be added to Brush Brass list prices.

Brush Brass is a natural brass finish, polished, buffed, scratch brushed and lacquered.

Arrolac is a non-tarnish lacquer finish.

Unfinished plates will be furnished at the same price as Brush Brass if polished and buffed, or at the same price as Arrolac if not polished and buffed.

The above advances in list prices for special finishes will be reduced in quantity lots as below. No assortment of finishes allowed.

100 to 500 gangs — 10%. 500 to 1000 gangs — 20%. 1000 gangs and over — 30%.

SOCKETS

For pull sockets with the chain and guide, only, in special finish add to list the difference between the key and pull columns shown above, for the finish desired.

Pull sockets in White Enamel but with the chain and guide in Nickel will be furnished at 2c. list beyond the advance charged for key and keyless sockets in White Enamel.

Mogul sockets take twice the advance shown above.

The above advances in list prices for special finishes will be reduced in quantity lots as below — one finish — one catalog number — one shipment.

250 to 500 lots — 10%. 500 to 1000 lots — 20%. 1000 and over — 30%.

ARROW 125-250 VOLT SURFACE TUMBLER SWITCHES

Schedule S

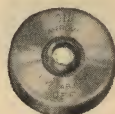
The metal handles of all surface tumbler switches are threaded to take No. 1870 Glo-Tip luminous indicator shown on page 50.

A combination spring construction and screw prevents the handle from vibrating loose.

The handle shield rides on and is supported by the cover, with the result that the switch is not only dust and moisture proof but any blow on the handle is taken up by the cover and not reflected to the switch mechanism.



No. 6185



SINGLE POLE

5 Ampere

Cat. No.	List Price	Std. Pkg.	Pkg. Wgt.	Car-ton		Amperes		Diameter of base inches	Screw hole spacings inches
						125 Volts	250 Volts		
6184	\$0.32	100	38	10	Slotted.....	5	3	2 $\frac{1}{8}$	1 $\frac{7}{16}$
6185	.32	100	41	10	Closed.....	5	3	2 $\frac{1}{8}$	1 $\frac{7}{16}$

10 Ampere

6186	.48	100	50	10	Slotted.....	10	5	2 $\frac{1}{2}$	1 $\frac{31}{32}$
6187	.48	100	53	10	Closed.....	10	5	2 $\frac{1}{2}$	1 $\frac{31}{32}$

THREE POINT

5 Ampere

6258	.56	100	39	10	Slotted.....	5	3	2 $\frac{3}{16}$	1 $\frac{7}{16}$
6259	.56	100	42	10	Closed.....	5	3	2 $\frac{3}{16}$	1 $\frac{7}{16}$

10 Ampere

6338	.76	50	22	10	Slotted.....	10	5	2 $\frac{1}{2}$	1 $\frac{31}{32}$
6339	.76	50	24	10	Closed.....	10	5	2 $\frac{1}{2}$	1 $\frac{31}{32}$

DOUBLE POLE

5 Ampere

6188	.56	100	40	10	Slotted.....		5	2 $\frac{3}{16}$	1 $\frac{7}{16}$
6189	.56	100	43	10	Closed.....		5	2 $\frac{3}{16}$	1 $\frac{7}{16}$

10 Ampere

6190	.76	100	53	10	Slotted.....		10	2 $\frac{1}{2}$	1 $\frac{31}{32}$
6191	.76	100	56	10	Closed.....		10	2 $\frac{1}{2}$	1 $\frac{31}{32}$

FOUR POINT

5 Ampere

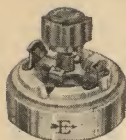
6382	.86	30	15	10	Slotted.....	5	2	2 $\frac{1}{2}$	1 $\frac{31}{32}$
6383	.86	30	16	10	Closed.....	5	2	2 $\frac{1}{2}$	1 $\frac{31}{32}$

For wiring diagrams see page 110.

ARROW 125-250 VOLT SURFACE SNAP SWITCHES

Schedule S

SINGLE POLE



No. 6102



No. 6198

Pony, 5 Amperes 125 Volts — 3 Amperes 250 Volts

METAL COVERED						PORCELAIN COVERED				
Cat. No.	List Price	Std. Pkg.	Pkg. Wgt.	Carton		Cat. No.	List Price	Std. Pkg.	Pkg. Wgt.	Carton
6100	\$0.28	250	68	10	Slotted.....	6196	\$0.32	100	45	10
6101	.32	250	73	10	Slotted Indicating.....	6197	.36	100	46	10
6102	.28	250	68	10	Closed.....	6198	.32	100	44	10
6103	.32	250	73	10	Closed Indicating.....	6199	.36	100	45	10

Outside diameter of base 2 inches. Supporting screws spaced $1\frac{1}{2}$ inches.

5 Amperes 125 Volts—3 Amperes 250 Volts

6200	.36	100	34	10	Slotted.....	6276	.42	10	4	10
6201	.40	100	33	10	Slotted Indicating.....	6277	.46	10	4	10
6202	.36	100	35	10	Closed.....	6278	.42	10	4	10
6203	.40	100	35	10	Closed Indicating.....	6279	.46	10	4	10

Outside diameter of base $2\frac{1}{8}$ inches. Supporting screws spaced $1\frac{1}{8}$ inches.

10 Amperes 125 Volts—5 Amperes 250 Volts

6204	.48	100	44	10	Slotted.....	6280	.56	30	17	10
6205	.54	100	44	10	Slotted Indicating.....	6281	.62	30	18	10
6206	.48	100	44	10	Closed.....	6282	.56	30	19	10
6207	.54	100	44	10	Closed Indicating.....	6283	.62	30	19	10

Outside diameter of base $2\frac{1}{2}$ inches. Supporting screws spaced $1\frac{1}{2}$ inches.

10 Amperes—250 Volts

6110	.66	100	50	10	Slotted.....	6308	.74	30	17	10
6111	.76	100	51	10	Slotted Indicating.....	6309	.84	30	18	10
6112	.66	100	50	10	Closed.....	6310	.74	30	19	10
6113	.76	100	51	10	Closed Indicating.....	6311	.84	30	19	10

Outside diameter of base $2\frac{1}{2}$ inches. Supporting screws spaced $1\frac{1}{2}$ inches.

20 Amperes—125 Volts

6115	.90	10	7	1	Slotted.....	6386	1.06	10	8	1
6116	1.00	10	8	1	Slotted Indicating.....	6387	1.16	10	8	1
6117	.90	10	7	1	Closed.....	6388	1.06	10	8	1
6118	1.00	10	8	1	Closed Indicating.....	6389	1.16	10	8	1

Outside diameter of base $3\frac{1}{8}$ inches. Supporting screws spaced $2\frac{1}{8}$ inches.

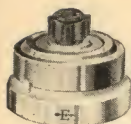
30 Amperes—125 Volts

6621	1.40	10	8	1	Slotted.....	6635	1.56	10	9	1
6622	1.50	10	9	1	Slotted Indicating.....	6636	1.66	10	9	1
6623	1.40	10	8	1	Closed.....	6637	1.56	10	9	1
6624	1.50	10	9	1	Closed Indicating.....	6638	1.66	10	9	1

Outside diameter of base $3\frac{1}{8}$ inches. Supporting screws spaced $2\frac{1}{8}$ inches.

For ratchet and regular handles, lock attachments, etc., see pages 69 and 70.

ARROW 125-250 VOLT SURFACE SNAP SWITCHES



No. 6228

Schedule S

THREE POINT

Pony, 3 Amperes 125 Volts—1 Ampere 250 Volts



No. 6139

METAL COVERED						PORCELAIN COVERED				
Cat. No.	List Price	Std. Pkg.	Pkg. Wgt.	Car-ton		Cat. No.	List Price	Std. Pkg.	Pkg. Wgt.	Car-ton
6227	\$0.48	100	31	10	Slotted.....	6138	\$0.52	10	4	10
6228	.48	100	32	10	Closed.....	6139	.52	10	4	10

Outside diameter of base 2 inches. Supporting screws spaced $1\frac{1}{2}$ inches.

3 Amperes 125 Volts—1 Ampere 250 Volts

6223	.48	100	32	10	Slotted.....	6001	.52	10	5	10
6224	.48	100	34	10	Closed.....	6002	.52	10	5	10

Outside diameter of base $2\frac{1}{8}$ inches. Supporting screws spaced $1\frac{1}{8}$ inches.

5 Amperes 125 Volts—3 Amperes 250 Volts

6225	.56	100	36	10	Slotted.....	6333	.60	10	4	10
6226	.56	100	38	10	Closed.....	6334	.60	10	4	10

Outside diameter of base $2\frac{1}{4}$ inches. Supporting screws spaced $1\frac{1}{4}$ inches.

10 Amperes 125 Volts—5 Amperes 250 Volts

6229	.76	50	22	10	Slotted.....	6288	.84	10	5	10
6230	.76	50	23	10	Closed.....	6289	.84	10	5	10

Outside diameter of base $2\frac{1}{2}$ inches. Supporting screws spaced $1\frac{1}{2}$ inches.

20 Amperes 125 Volts

6124	1.50	10	8	1	Slotted.....	6344	1.66	10	8	1
6125	1.50	10	8	1	Closed.....	6345	1.66	10	8	1

Outside diameter of base $3\frac{1}{8}$ inches. Supporting screws spaced $2\frac{1}{8}$ inches.

30 Amperes 125 Volts

6629	1.80	10	8	1	Slotted.....	6644	1.96	10	8	1
6630	1.80	10	8	1	Closed.....	6645	1.96	10	8	1

Outside diameter of base $3\frac{1}{4}$ inches. Supporting screws spaced $2\frac{1}{4}$ inches.

Any Three-Point switch can be furnished with an indicating cover at 10c. extra list.
For ratchet and regular handles, lock attachments, etc., see pages 69 and 70.
For wiring diagrams see page 110.

ARROW 125-250 VOLT SURFACE SNAP SWITCHES



No. 6122

Schedule S

DOUBLE POLE

5 Amperes 250 Volts



No. 6327

METAL COVERED						PORCELAIN COVERED				
Cat. No.	List Price	Std. Pkg.	Pkg. Wgt.	Car-ton		Cat. No.	List Price	Std. Pkg.	Pkg. Wgt.	Car-ton
6208	\$0.56	100	37	10	Slotted.....	6640	\$0.60	10	4	10
6209	.64	100	40	10	Slotted Indicating.....	6641	.68	10	4	10
6210	.56	100	38	10	Closed.....	6642	.60	10	4	10
6211	.64	100	42	10	Closed Indicating.....	6643	.68	10	4	10

Outside diameter of base $2\frac{1}{8}$ -inches. Supporting screws spaced $1\frac{1}{8}$ -inches.

10 Amperes 250 Volts

6215	.66	100	50	10	Slotted.....	6284	.74	10	5	10
6216	.76	100	53	10	Slotted Indicating.....	6285	.84	10	5	10
6217	.66	100	51	10	Closed.....	6286	.74	10	5	10
6218	.76	100	54	10	Closed Indicating.....	6287	.84	10	5	10

Outside diameter of base $2\frac{1}{2}$ -inches. Supporting screws spaced $1\frac{1}{2}$ -inches.

20 Amperes 250 Volts

6120	1.40	30	26	1	Slotted.....	6325	1.56	10	9	1
6121	1.50	30	27	1	Slotted Indicating.....	6326	1.66	10	9	1
6122	1.40	30	28	1	Closed.....	6327	1.56	10	9	1
6123	1.50	30	29	1	Closed Indicating.....	6328	1.66	10	9	1

Outside diameter of base $3\frac{1}{8}$ -inches. Supporting screws spaced $2\frac{1}{8}$ -inches.

30 Amperes 250 Volts

6625	1.70	30	26	1	Slotted.....	6710	1.86	10	9	1
6626	1.80	30	27	1	Slotted Indicating.....	6711	1.96	10	9	1
6627	1.70	30	28	1	Closed.....	6712	1.86	10	9	1
6628	1.80	30	29	1	Closed Indicating.....	6713	1.96	10	9	1

Outside diameter of base $3\frac{1}{8}$ -inches. Supporting screws spaced $2\frac{1}{8}$ -inches.

FOUR POINT

5 Amperes 125 Volts—2 Amperes 250 Volts

6231	.86	30	12	10	Slotted.....	6290	.94	10	5	10
6232	.86	30	12	10	Closed.....	6291	.94	10	5	10

Outside diameter of base $2\frac{1}{2}$ -inches. Supporting screws spaced $1\frac{1}{2}$ -inches.

10 Amperes 125 Volts—5 Amperes 250 Volts

6367	1.90	10	4	10	Slotted.....	6369	1.98	10	5	10
6368	1.90	10	4	10	Closed.....	6264	1.98	10	5	10

Outside diameter of base $2\frac{1}{2}$ -inches. Supporting screws spaced $1\frac{1}{2}$ -inches.

For ratchet and regular handles, lock attachments, etc., see pages 69 and 70.
For wiring diagrams see page 110.

ARROW 125-250 VOLT SURFACE SNAP SWITCHES

Schedule S

2 CIRCUIT ELECTROLIER

10 Amperes 125 Volts—5 Amperes 250 Volts



No. 6235



No. 6294

Circuit 1; Circuit 2; Circuits 1 and 2; Off

METAL COVERED						PORCELAIN COVERED				
Cat. No.	List Price	Std. Pkg.	Pkg. Wgt.	Car-ton		Cat. No.	List Price	Std. Pkg.	Pkg. Wgt.	Car-ton
6233	\$0.76	10	4	10	Slotted.....	6292	\$0.84	10	4	10
6234	.86	10	4	10	Slotted Indicating.....	6293	.94	10	4	10
6235	.76	10	4	10	Closed.....	6294	.84	10	4	10
6236	.86	10	4	10	Closed Indicating.....	6295	.94	10	4	10

Circuit 1; Circuits 1 and 2; Circuit 2; Off

6134	.90	10	4	10	Slotted.....	6426	.98	10	4	10
6135	1.00	10	4	10	Slotted Indicating.....	6427	1.08	10	4	10
6136	.90	10	4	10	Closed.....	6428	.98	10	4	10
6137	1.00	10	4	10	Closed Indicating.....	6429	1.08	10	4	10

Circuit 1; Circuits 1 and 2; Circuit 1; Off

6148	.90	10	4	10	Slotted.....	6394	.98	10	4	10
6149	1.00	10	4	10	Slotted Indicating.....	6395	1.08	10	4	10
6150	.90	10	4	10	Closed.....	6396	.98	10	4	10
6151	1.00	10	4	10	Closed Indicating.....	6397	1.08	10	4	10

Circuit 1; Off; Circuit 2; Off

6156	.90	10	4	10	Slotted.....	6434	.98	10	4	10
6157	1.00	10	4	10	Slotted Indicating.....	6435	1.08	10	4	10
6158	.90	10	4	10	Closed.....	6436	.98	10	4	10
6159	1.00	10	4	10	Closed Indicating.....	6437	1.08	10	4	10

Circuit 1; Off; Circuits 1 and 2; Off

6631	.90	10	4	10	Slotted.....	6646	.98	10	4	10
6632	1.00	10	4	10	Slotted Indicating.....	6647	1.08	10	4	10
6633	.90	10	4	10	Closed.....	6648	.98	10	4	10
6634	1.00	10	4	10	Closed Indicating.....	6649	1.08	10	4	10

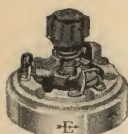
Outside diameter of base $2\frac{1}{2}$ inches on above switches. Supporting screws spaced $1\frac{1}{2}$ inches.

For ratchet and regular handles, lock attachments, etc., see pages 69 and 70.

For wiring diagrams see page 110.

ARROW 125-250 VOLT SURFACE SNAP SWITCHES

Schedule S



No. 6166

2 CIRCUIT ELECTROLIER

10 Amperes 125 Volts—5 Amperes 250 Volts

Circuit 1; Circuit 2; Off



No. 6454

METAL COVERED						PORCELAIN COVERED				
Cat. No.	List Price	Std. Pkg.	Pkg. Wgt.	Car-ton		Cat. No.	List Price	Std. Pkg.	Pkg. Wgt.	Car-ton
6164	\$0.90	10	4	10	Slotted.....	6452	\$0.98	10	4	10
6165	1.00	10	4	10	Slotted Indicating.....	6453	1.08	10	4	10
6166	.90	10	4	10	Closed.....	6454	.98	10	4	10
6167	1.00	10	4	10	Closed Indicating.....	6455	1.08	10	4	10

Circuits 1 and 2; Circuit 1; Off

6172	.90	10	4	10	Slotted.....	6468	.98	10	4	10
6173	1.00	10	4	10	Slotted Indicating.....	6469	1.08	10	4	10
6174	.90	10	4	10	Closed.....	6470	.98	10	4	10
6175	1.00	10	4	10	Closed Indicating.....	6471	1.08	10	4	10

Circuit 1; Circuits 1 and 2; Off

6180	.90	10	4	10	Slotted.....	6460	.98	10	4	10
6181	1.00	10	4	10	Slotted Indicating.....	6461	1.08	10	4	10
6182	.90	10	4	10	Closed.....	6462	.98	10	4	10
6183	1.00	10	4	10	Closed Indicating.....	6463	1.08	10	4	10

Outside diameter of base $2\frac{1}{2}$ inches on above switches. Three holes for supporting screws spaced on a circle $1\frac{3}{4}$ inches in diameter.

3 CIRCUIT ELECTROLIER

10 Amperes 125 Volts—5 Amperes 250 Volts

Circuit 1; Circuits 1 and 2; Circuits 1, 2 and 3; Off

6237	\$0.90	10	4	10	Slotted.....	6296	\$0.98	10	4	10
6238	1.00	10	4	10	Slotted Indicating.....	6297	1.08	10	4	10
6239	.90	10	4	10	Closed.....	6298	.98	10	4	10
6240	1.00	10	4	10	Closed Indicating.....	6299	1.08	10	4	10

Circuit 1; Circuit 2; Circuit 3; Off

6192	.90	10	4	10	Slotted.....	6378	.98	10	4	10
6193	1.00	10	4	10	Slotted Indicating.....	6379	1.08	10	4	10
6194	.90	10	4	10	Closed.....	6380	.98	10	4	10
6195	1.00	10	4	10	Closed Indicating.....	6381	1.08	10	4	10

Outside diameter of base $2\frac{1}{2}$ inches on above switches. Supporting screws spaced $1\frac{3}{4}$ inches.

For ratchet and regular handles, lock attachments, etc., see pages 69 and 70.
For wiring diagrams see page 110.

ARROW HEATER SWITCHES



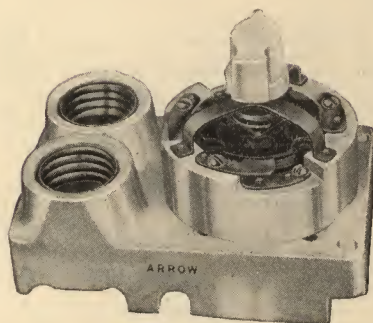
Flat Cover



Angle Cover



Revolving Angle Dial



With Sub-base

To meet the growing demand for proper switches to be used on ranges, hot plates and heating devices we have developed a line of heater switches embodying an entirely new construction.

No attempt is made here to list the different switches in the line as, in many cases, the needs of the device manufacturer require special treatment, but catalog data and description of the switches more or less standard will be supplied on request.

The line is complete as to styles and sizes and offers a wide range for selection. Realizing that switches of different styles and capacities are often used on the same device we have modelled the entire line in its different sizes so as to be uniform in appearance.

There are certain fundamental characteristics of design throughout, many of which are original with this company, that are of interest.

1. All Arrow heater switches are of the reciprocating type, i. e., can be operated in either direction. This affords quick and convenient selection of heating positions.

2. Three styles of indication can be furnished. First, flat cover, on which the circuits are marked, and an indicating handle. Second, angle cover, on which the circuits are marked, and an indicating handle. Third, revolving angle dial, the indication being obtained by the position of the dial rather than the handle.

3. The lettering and coloring on the covers and dials are accomplished by a new method which results in a very attractive and pleasing appearance. The standard color effect is black and white but this method lends itself readily to other color combinations or finishes if desired.

4. The switch handle is attached by a patent spring construction. No attaching or detaching means is visible but to remove the handle it is only necessary to pull it out while unscrewing. This gives the pleasing appearance of a closed front handle and prevents loss or tampering.

ARROW 600 VOLT SURFACE SWITCHES



No. 6403

Schedule S

SINGLE POLE

3 Amperes



No. 6537

METAL COVERED						PORCELAIN COVERED				
Cat. No.	List Price	Std. Pkg.	Pkg. Wgt.	Car-ton		Cat. No.	List Price	Std. Pkg.	Pkg. Wgt.	Car-ton
6400	\$0.54	50	22	10	Slotted.....	6535	\$0.60	10	5	10
6401	.60	50	22	10	Slotted Indicating.....	6536	.66	10	5	10
6402	.54	50	23	10	Closed.....	6537	.60	10	5	10
6403	.60	50	23	10	Closed Indicating.....	6538	.66	10	5	10

Outside diameter of base $2\frac{1}{8}$ inches. Supporting screws spaced $1\frac{1}{8}$ inches.

5 Amperes

6410	.66	50	26	10	Slotted.....	6440	.74	10	5	10
6411	.76	50	26	10	Slotted Indicating.....	6441	.84	10	5	10
6412	.66	50	27	10	Closed.....	6442	.74	10	5	10
6413	.76	50	27	10	Closed Indicating.....	6443	.84	10	5	10

Outside diameter of base $2\frac{1}{2}$ inches. Supporting screws spaced $1\frac{3}{8}$ inches.

10 Amperes

6415	1.60	50	28	10	Slotted.....	6541	1.68	10	5	10
6416	1.70	50	29	10	Slotted Indicating.....	6542	1.78	10	5	10
6417	1.60	50	29	10	Closed.....	6543	1.68	10	5	10
6418	1.70	50	30	10	Closed Indicating.....	6544	1.78	10	5	10

Outside diameter of base $2\frac{1}{2}$ inches. Supporting screws spaced $1\frac{3}{8}$ inches.

20 Amperes

6472	1.90	50	42	1	Slotted.....	6545	2.06	10	8	1
6473	2.00	50	43	1	Slotted Indicating.....	6546	2.16	10	8	1
6474	1.90	50	43	1	Closed.....	6547	2.06	10	8	1
6475	2.00	50	44	1	Closed Indicating.....	6548	2.16	10	8	1

Outside diameter of base $3\frac{1}{8}$ inches. Supporting screws spaced $2\frac{1}{8}$ inches.

TWO CIRCUIT

3 Amperes

6488	.76	50	26	10	Slotted.....	6586	.84	10	5	10
6489	.86	50	27	10	Slotted Indicating.....	6587	.94	10	5	10
6490	.76	50	27	10	Closed.....	6588	.84	10	5	10
6491	.86	50	28	10	Closed Indicating.....	6589	.94	10	5	10

Outside diameter of base $2\frac{1}{2}$ inches. Supporting screws spaced $1\frac{3}{8}$ inches.

Two circuit switches operate Circuit 1; Off; Circuit 2; Off. They can be furnished to operate.

A. Low—Medium—High—Off. B. 1—2—1 & 2—Off. C. 1—1 & 2—2—Off.
D. 1—1 & 2—1—Off. E. 1—Off—1 & 2—Off. F. High—Medium—Low—Off.

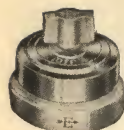
For ratchet and regular handles, lock attachments, etc., see pages 69 and 70.
For wiring diagrams see page 110.

ARROW 600 VOLT SURFACE SWITCHES

Schedule S

DOUBLE POLE

5 Amperes



No. 6487



No. 6585

METAL COVERED						PORCELAIN COVERED				
Cat. No.	List Price	Std. Pkg.	Pkg. Wgt.	Car-ton		Cat. No.	List Price	Std. Pkg.	Pkg. Wgt.	Car-ton
6480	\$0.90	50	26	10	Slotted.....	6574	\$0.98	10	5	10
6481	1.00	50	27	10	Slotted Indicating.....	6575	1.08	10	5	10
6482	.90	50	27	10	Closed.....	6576	.98	10	5	10
6483	1.00	50	28	10	Closed Indicating.....	6577	1.08	10	5	10

Outside diameter of base $2\frac{1}{2}$ inches. Supporting screws spaced $1\frac{3}{4}$ inches.

10 Amperes

6484	1.80	50	45	1	Slotted.....	6478	1.96	10	8	1
6485	1.90	50	46	1	Slotted Indicating.....	6479	2.06	10	8	1
6486	1.80	50	46	1	Closed.....	6476	1.96	10	8	1
6487	1.90	50	47	1	Closed Indicating.....	6477	2.06	10	8	1

Outside diameter of base $3\frac{1}{8}$ inches. Supporting screws spaced $2\frac{1}{2}$ inches.

THREE POINT

3 Amperes

6420	.70	50	23	10	Slotted.....	6582	.76	10	5	10
6421	.70	50	24	10	Closed.....	6583	.76	10	5	10

Outside diameter of base $2\frac{1}{8}$ inches. Supporting screws spaced $1\frac{1}{8}$ inches.

5 Amperes

6422	.90	50	26	10	Slotted.....	6450	.98	10	5	10
6423	.90	50	27	10	Closed.....	6451	.98	10	5	10

Outside diameter of base $2\frac{1}{2}$ inches. Supporting screws spaced $1\frac{3}{4}$ inches.

10 Amperes

6424	1.70	50	45	1	Slotted.....	6584	1.86	10	8	1
6425	1.70	50	46	1	Closed.....	6585	1.86	10	8	1

Outside diameter of base $3\frac{1}{8}$ inches. Supporting screws spaced $2\frac{1}{2}$ inches.

Any Three-Point switch can be furnished with an indicating cover at 10c. extra list.
For ratchet and regular handles, lock attachments, etc., see pages 69 and 70.
For wiring diagrams see page 110.

ARROW 125-250 VOLT SURFACE SNAP SWITCHES FOR SPECIAL FITTINGS

Schedule S

Single Pole
5 A. 125 V.—3 A. 250 V.

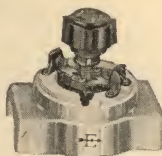


No. 6108



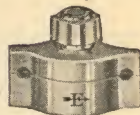
No. 6350

Three Point
5 A. 125 V.—3 A. 250 V.



No. 6246

Double Pole
5 A. 250 V.



No. 6260

WITH BASE FOR CONDULETS

METAL COVERED						PORCELAIN COVERED				
Cat. No.	List Price	Std. Pkg.	Pkg. Wgt.	Car-ton		Cat. No.	List Price	Std. Pkg.	Pkg. Wgt.	Car-ton
6108	\$0.36	100	45	10	Single Pole, plain.....	6104	\$0.42	10	4	10
6109	.40	100	48	10	Single Pole, indicating.....	6105	.46	10	4	10

Dimensions of base $3\frac{1}{2} \times 1\frac{1}{8}$ -inches. Supporting screws spaced $1\frac{1}{2}$ -inches.

WITH BASE FOR PIPE TAPLETS V. V. FITTINGS AND WOOD MOLDING

6350	.36	100	40	10	Single Pole, plain.....	6355	.42	10	4	10
6351	.40	100	42	10	Single Pole, indicating.....	6356	.46	10	4	10
6352	.66	100	41	10	Double Pole, plain.....	6357	.72	10	4	10
6353	.76	100	43	10	Double Pole, indicating.....	6358	.82	10	4	10
6354	.66	100	48	10	Three Point.....	6359	.72	10	4	10

Dimensions of base $2\frac{3}{4} \times 2$ -inches. Supporting screws spaced $2\frac{3}{8}$ -inches.

WITH BASES FOR METAL MOLDING

6212	.36	100	35	10	One Way, Single Pole, plain.....	6262	.42	10	4	10
6213	.40	100	37	10	One Way, Single Pole, indicating.....	6263	.46	10	4	10
6246	.36	100	40	10	Two Way, Single Pole, plain.....	6248	.42	10	4	10
6247	.40	100	42	10	Two Way, Single Pole, indicating.....	6249	.46	10	4	10

Supporting screw holes spaced $1\frac{1}{8}$ -inches.

WITH CLEAT BASE—ALL PORCELAIN

6260	.36	100	54	10	Single Pole, plain.....					
6261	.40	100	55	10	Single Pole, indicating.....					

Dimensions of base $2\frac{3}{8} \times 1\frac{1}{8}$ -inches. Supporting screws spaced $1\frac{1}{8}$ -inches.

For ratchet and regular handles, lock attachments, etc., see pages 69 and 70.
For wiring diagrams see page 110.

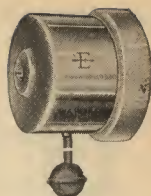


No. 6651

ARROW 125-250 VOLT SWITCHES

Schedule S

PULL SNAP SWITCHES



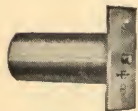
No. 6663

CEILING TYPE	WALL TYPE							
		Cat. No.	List Price	Std. Pkg.		Pkg. Wgt.	Car-ton	Amperes 125 V. 250 V.
6650	6662		\$1.00	30	Single Pole slotted.....			
6651	6663		1.00	30	Single Pole closed.....	20	10	5
6652	6664		1.18	10	Double Pole slotted.....	20	10	5
6653	6665		1.18	10	Double Pole closed.....	8	10	10
6654	6666		1.18	10	Three Point slotted.....	8	10	10
6655	6667		1.18	10	Three Point closed.....	8	10	5
6656	6668		1.18	10	Four Point slotted.....	8	10	5
6657	6669		1.18	10	Four Point closed.....	8	1	5
6658	6670		1.18	10	Two Circuit slotted.....	8	1	5
6659	6671		1.18	10	Two Circuit closed.....	8	1	5
6660	6672		1.18	10	Three Circuit slotted.....	8	1	5
6661	6673		1.18	10	Three Circuit closed.....	8	1	5

Two circuit switches operate: 1-2-1 and 2-Off. They can also be furnished to operate: B: 1-1 and 2-2-Off. C: 1-1 and 2-1-Off. D: 1-Off-2-Off. E: 1-Off-1 and 2-Off. Three circuit switches operate: 1-1 and 2-1 and 2 and 3-Off. They can operate: G: 1-2-3-Off. The above switches are supplied with 8 feet of cord. Extra cord will be furnished at 2c. list per foot. Diameter of base 2½-inches. Screws spaced 1⅜-inches. For wiring diagrams see page 110.

DOOR SWITCHES

6 Amperes 125 Volts—3 Amperes 250 Volts



No. 6950

Two types of door switches are listed. One is rectangular taking any of the standard door switch outlet boxes. The other is round and is furnished complete with an outlet box, which will take B. X., loom or solid conduit.

The round type is particularly easy to install, as it is only necessary to bore a hole with an extension bit.



No. 6350

Round Type

Cat. No.	List Price	Std. Pkg.		Pkg. Wgt.	Car-ton
6950	\$2.25	25	Button out circuit closed, button in circuit open.....	10	5
6951	2.25	10	Button out circuit open, button in circuit closed.....	5	5

The switch body is 1-inch outside diameter and 2 inches deep. The box is 1¼-inches outside diameter and 3 inches deep. The plate measures 1⅜ x 2½ inches and is .10 inch thick.

Rectangular Type

Cat. No.	List Price	Std. Pkg.		Pkg. Wgt.	Car-ton
6550	2.25	25	Button out circuit closed, button in circuit open.....	14	5
6551	2.25	10	Button out circuit open, button in circuit closed.....	6	5

The switch body is 1-inch wide, 3¼-inches long and 1⅝-inches deep. The plate measures 4⅝ x 1¼ inches and is .10-inch thick. Supporting screws are spaced 3¾-inches.

ARROW PENDENT, CORD AND PANEL BOARD SWITCHES



No. 6600



No. 6700



No. 6679



No. 6682



No. 6214

PENDENT SWITCHES

Schedule II

Single Pole 6 A. 125 V.—3 A. 250 V.

Pendent switches are shown in three types. The double button is operated entirely from two buttons at the bottom. The side release is operated from one button at the bottom and another button at the side. The push thru is operated entirely from the side by buttons running straight thru the switch.

Cat. No.	List Price	Std. Pkg.		Pkg. Wgt.	Car- ton
6600	\$0.50	100	Bottom outlet with pendent cap.	33	10
6602	.50	100	Bottom outlet with $\frac{1}{8}$ -inch cap.	34	10
6603	.60	100	Bottom outlet with $\frac{3}{8}$ -inch cap.	35	10
6700	.50	100	Side outlet with pendent cap.	29	10
6702	.50	100	Side outlet with $\frac{1}{8}$ -inch cap.	30	10
6703	.60	100	Side outlet with $\frac{3}{8}$ -inch cap.	31	10
6679	.50	100	Push thru with pendent cap.	20	10
6682	.50	100	Push thru with $\frac{1}{8}$ -inch cap.	25	10
6681	.60	100	Push thru with $\frac{3}{8}$ -inch cap.	27	10

The standard finish on pendent switches is Brush Brass. For all other finishes see page 56 under complete key sockets.

THRU CORD SWITCH

Schedule II

Single Pole 6 A. 125 V.—3 A. 250 V.

The convenience of this thru cord switch will be greatly appreciated by anyone using electrical appliances. It provides a safe, handy and permanent means of controlling the current without removing the plug. The metal shell protects the switch from breakage.

6682	\$0.60	50	Cord switch with two pendent openings	13	10
------	--------	----	---------------------------------------	----	----

The standard finish on thru cord switches is Polished Nickel.

ROTARY PANEL BOARD SWITCHES

Schedule S

Double Pole 10 A. 250 V.

6214	\$1.00	50	With composition cover	33	10
6219	.80	50	Without cover	30	10

Outside dimensions of porcelain base $1\frac{3}{8} \times 2$ -inches; height $1\frac{3}{4}$ -inches. The four screw holes are spaced $1\frac{1}{8}$ -inches diagonally and $1\frac{1}{2}$ -inches horizontally. The base allows a minimum spacing of $\frac{3}{8}$ -inches between the branch bus-bars. The bridge wall separating the bus-bar terminals is $\frac{3}{8}$ -inch.

Outside dimensions of cover $1\frac{3}{4} \times 2\frac{3}{4}$ -inches; height $1\frac{1}{4}$ -inches.

This switch is listed without a cover for panel board manufacturers desiring to use their own cover on which their name appears. Covers will be sold separately at a list price of 30c.; standard package 10.

ARROW SNAP SWITCH ACCESSORIES

PORCELAIN SWITCH BASES

Schedule H



No. 6330



No. 6337



No. 6676

For 5 Ampere Switches

Cat. No.	List Price	Std. Pkg.		Diameter of Base inches	Screw Hole Spacings inches	Pkg. Wgt.	Car-ton
6330	\$0.06	250	For cleat work.....	2 $\frac{3}{8}$	1 $\frac{3}{32}$ to 1 $\frac{17}{32}$	65	10
6331	.06	100	For concealed work.....	2 $\frac{3}{8}$	1 $\frac{3}{32}$ to 1 $\frac{17}{32}$	28	10
6332	.06	100	For molding work.....	2 $\frac{3}{8}$	1 $\frac{3}{32}$ to 1 $\frac{17}{32}$	25	10
6674	.06	100	For molding terminal.....	2 $\frac{3}{8}$	1 $\frac{3}{32}$ to 1 $\frac{17}{32}$	25	10

For 10 Ampere Switches

6335	.08	100	For cleat work.....	3	1 $\frac{3}{32}$ to 1 $\frac{25}{32}$	45	10
6336	.08	100	For concealed work.....	3	1 $\frac{3}{32}$ to 1 $\frac{25}{32}$	35	10
6337	.08	100	For molding work.....	3	1 $\frac{3}{32}$ to 1 $\frac{25}{32}$	37	10
6340	.08	100	For molding terminal.....	3	1 $\frac{3}{32}$ to 1 $\frac{25}{32}$	43	10

Combination Bases

For cleat, concealed and molding work

6676	.06	250	For 5 and 10 amp. sws.....	2 $\frac{3}{8}$	1 $\frac{3}{32}$ to 1 $\frac{33}{32}$	85	10
6678	.15	25	For 20 and 30 amp. sws.....	3 $\frac{3}{8}$	1 $\frac{11}{32}$ to 2 $\frac{1}{32}$	24	5

LOCK ATTACHMENTS

Schedule S



No. 6221

Any rotary switch will take a lock attachment which will prevent its being operated except by means of a special key.



No. 6880

Lock Attachments

Cat. No.	List Price	Std. Pkg.		Pkg. Wgt.	Car-ton
6221	\$0.16	100	For rotary flush and all metal covered switches up to 20 amp.	3	100
6140	.16	50	For all porcelain covered switches up to 20 amp.....	1	50
6683	.16	20	For 20 and 30 amp. metal covered switches.....	1	20
6684	.16	10	For 20 and 30 amp. porcelain covered switches.....	1	10

Key for all Lock Switches

6880	.10	100	Key only.....	2	100
------	-----	-----	---------------	---	-----

ARROW SNAP SWITCH ACCESSORIES

Schedule S



No. 6014



No. 6016

The cuts above will illustrate the new standard we have adopted for rotary switch handles. The shape is neither round nor wing but combines the attractive appearance of one with the effective grip of the other.

Ratchet handles overcome the annoyance of handles being lost or becoming loose by a quick release when operating. They turn backward freely and can be removed by unloosening the screw a few threads with a screw driver and then unthreading as with an ordinary handle.

Ratchet handles fit all Arrow rotary switches. For switches equipped with ratchet handles add 5c. to the list. Switches with ratchet handles can be assorted with standard switches of the same catalog number, in carton quantities, to make standard package.



No. 6595



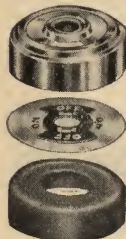
No. 6597

HANDLES SOLD SEPARATELY

STANDARD		RATCHET				
Cat. No.	List Price	Cat. No.	List Price	Std. Pkg.		Pkg. Wgt. Car-ton
6014	\$0.06	6595	\$0.10	100	Composition for metal switches up to 20 ampere.....	1 100
6015	.06	6596	.10	100	Porcelain for metal switches up to 20 ampere.....	1 100
6016	.06	6597	.10	100	Porcelain for porcelain sws. up to 20 ampere.....	1 100
6017	.06	6021	.10	100	Composition for rotary flush switches.....	1 100
6559	.06	6593	.10	100	Porcelain (wing) for 20 and 30 amp. metal switches...	1 100
6604	.06	6594	.10	100	Porcelain (wing) for 20 and 30 amp. porcelain sws....	1 100

For switches furnished without handles deduct from list 2c.

COVERS AND BINDING POSTS



The binding post is one of the distinctive features of Arrow surface switches. The wire finds its place automatically in the channel between the solid metal flange and the binding screw. If the wire is too short to loop, this binding post will still assure a perfect contact.

Indicating covers are dust and moisture proof as the fibre lining is not cut away at the indicating hole. The indicating dial adds no burden to the switch as it is operated by the handle independently of the moving mechanism. This makes for long life.

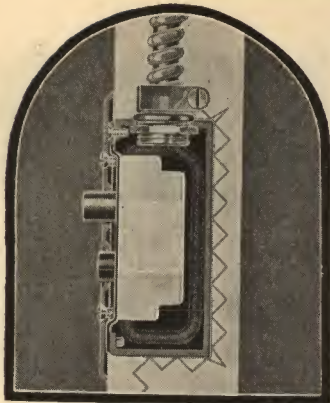


SURFACE SWITCH COVERS

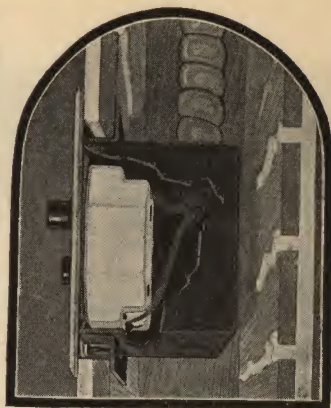
	Metal Cover		Porcelain Cover	
	List Price	Std. Pkg.	List Price	Std. Pkg.
Any cover not larger than 10 A. 250 V. Double Pole.....	\$0.08	50	\$0.10	50
Allowance for switch furnished without such cover.....	.03		.05	
Any cover larger than 10 A. 250 V. Double Pole.....	.20	50	.14	50
Allowance for switch furnished without such cover.....	.08		.07	

Standard finish Polished Nickel. For other finishes (except silver and gold) add 10c. list.

ARROW ONE INCH FLUSH DEVICES



Metal lath installation
1-inch switch—1 1/2-inch box.



Ordinary installation
1-inch switch—2 1/2-inch box.

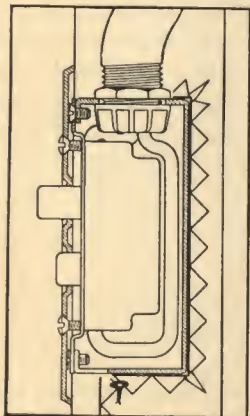
Our development of one inch devices has gone hand in hand with a similar development in the construction field. Two inch solid partitions have been steadily coming into favor for apartment houses and office buildings. The lack of proper electrical equipment, for a long time a big hindrance to the more widespread adoption of this type of construction, is now overcome.

With a complete line of one inch flush devices available and one and one half inch wall boxes, developed by outlet box manufacturers to house them, electrical switches and outlets can now be used in two inch solid partitions with as wide a choice of location as in the ordinary three inch or four inch wall. Shallow devices are a boon, too, where installations have to be made in solid masonry or brick.

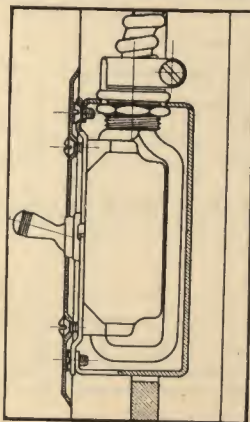
Nor is that the only feature to be considered, for just as Arrow shallow devices have provided a much needed service for a newer type of construction, the same devices provide an *extra* service in the older type of construction using two inch and two and one half inch wall boxes. The extra room, with Arrow shallow devices, saves time and trouble in wiring.

There is a complete line of push button and tumbler switches, Convenience Outlets, and Elexits.

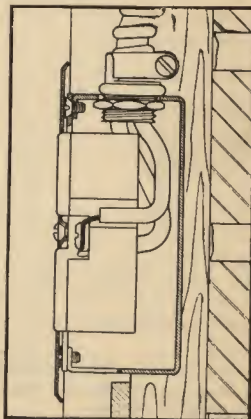
TYPICAL INSTALLATION WITH 1 1/2 INCH BOXES



Push Button Switch
in Metal Lath



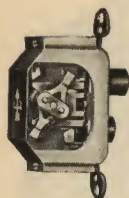
Tumbler Switch
in Plaster Board



Duplex Convenience
Outlet in Furred Brick.

ARROW PUSH BUTTON SWITCHES

Schedule S



No. 6800



No. 6802



No. 6820



No. 6900



No. 6904



No. 6920

6800 LINE 1½ INCH SWITCHES

STANDARD								LOCK TYPE		LUMINOUS	
Cat. No.	List Price	Std. Pkg.	Pkg. Wgt.	Car-ton		Amperes		Cat. No.	List Price	Cat. No.	List Price
						125 V.	250 V.				
6800	\$0.35	100	53	10	Single Pole...	10	5	6804	\$0.90	6820	\$0.60
6019	.70	50	28	10	Single Pole...		10	6025	1.15	6031	.95
6020	.70	50	28	10	Single Pole...	20	10	6026	1.15	6032	.95
6801	.70	50	36	10	Double Pole...		10	6805	1.15	6821	.95
6058	.70	50	30	10	Double Pole...	20	10	6027	1.15	6033	.95
6022	.80	20	14	10	Double Pole...		20	6028	1.25	6034	1.05
6802	.50	50	31	10	Three Point...	10	5	6806	1.15	6822	1.00
6023	.80	20	14	10	Three Point...		10	6029	1.25	6035	1.30
6024	.80	20	14	10	Three Point...	20	10	6030	1.25	6036	1.30
6803	2.00	10	5	10	Four Point...	10	5	6807	2.45	6823	2.50

6900 LINE 1 INCH SWITCHES

6900	\$0.35	100	40	10	Single Pole...	10	5	6904	\$0.90	6920	\$0.60
6901	.70	50	25	10	Double Pole...		10	6905	1.15	6921	.95
6902	.50	50	25	10	Three Point...	10	5	6906	1.15	6922	1.00
6903	2.00	10	5	10	Four Point...	5	2	6907	2.45	6923	2.50

KEY FOR LOCK SWITCHES

Cat. No.	List Price	Std. Pkg.	Pkg. Wgt.	Car-ton	
6880	\$0.10	100	2	100	Key for all lock switches, sold separately

One key is furnished with each lock switch without extra charge.

Standard, lock and luminous switches of the same type may be assorted in carton quantities to make up a standard package.

Supporting screw holes are spaced 3 1/8 inches outside and 2 1/8 inches inside.

For plates see page 75. For wiring diagrams see page 111.

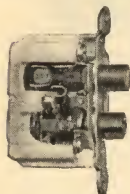
ARROW ADJUSTABLE PUSH SWITCHES

Schedule S

5 Amperes 125 Volts—2 Amperes 250 Volts

These switches have the appearance and action of ordinary push button switches. The black button however rotates as well as pushes.

In the electrolier style this permits of a real selection of lights. The black button can be set in any of four positions and the lights on that circuit operated "on" and "off" continuously by the regular action of the push buttons. The black button needs to be rotated only when a different combination of lights is desired.



No. 6528

In the duplex style the two switch movements are separate and independent. The push buttons always control one single pole switch. The rotary movement of the black button operates the other switch.



No. 6531

ELECTROLIER

STANDARD					LOCK TYPE	
Cat. No.	List Price	Std. Pkg.	Pkg. Wgt.	Car-ton		Cat. No. List Price
6528	\$1.80	10	5	10	Two Circuit 1-2-1-2.....	6531 \$2.25
6529	1.80	10	5	10	Two Circuit 1-1 & 2-1-1 & 2.....	6532 2.25
6530	1.80	10	5	10	Two Circuit 1-2-1 & 2-1 & 2.....	6533 2.25
6525	2.00	10	5	10	Three Circuit 1-2-1 & 2-1 & 2 & 3.....	6534 2.45
6526	2.00	10	5	10	Three Circuit 1-2-3-1 & 2 & 3.....	6513 2.45
6527	2.00	10	5	10	Three Circuit 1-1 & 2-1 & 3-1 & 2 & 3.....	6514 2.45

DUPLEX

6516	1.80	10	5	10	2 Single Pole Switches.....	6521 2.25
6540	2.00	10	5	10	1 S. P. and 1 Two Cir. (1-2-1 & 2-Off).....	6522 2.45
6517	2.00	10	5	10	1 S. P. and 1 Two Cir. (1-1 & 2-1-Off).....	6523 2.45
6518	2.00	10	5	10	1 S. P. and 1 Two Cir. (1-1 & 2-2-Off).....	6524 2.45
6519	2.00	10	5	10	1 S. P. and 1 Two Cir. (1-Off-2-Off).....	6549 2.45
6520	2.00	10	5	10	1 S. P. and 1 Two Cir. (1-Off-1 & 2-Off).....	6552 2.45

One key is furnished with each lock switch. For keys sold separately see No. 6880 page 72.

Adjustable switches can be furnished with luminous inserts in the handles at an additional list of 25c.

Any of the above switches may be assorted to make up a standard package.

These switches take standard push switch plates and boxes. Adjustable switches are 1 3/4 inches deep. Supporting screws spaced 3 3/8 inches outside and 2 1/8 inches inside. For plates see page 75. For wiring diagrams see page 111.

ARROW SELF RESTORING FLUSH SWITCHES

Schedule S

These switches are equipped with a return spring which restores the switch mechanism to its original position when the pressure on the operating handle is released. Each switch operates with a quick make and break.



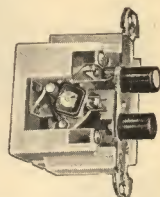
No. 6870



No. 6561



No. 6886



No. 6894

SELF RESTORING PUSH BUTTON SWITCHES

Cat. No.	List Price	Std. Pkg.		Amperes		Pkg. Wgt.	Car-ton
				125 V.	250 V.		
6870	\$1.90	10	Single Pole, circuit normally open	10	5	5	10
6871	1.90	10	Single Pole, circuit normally closed	10	5	5	10
6874	1.90	10	Double Pole, circuit normally open		10	5	10
6875	1.90	10	Double Pole, circuit normally closed		10	5	10

Three Point and Four Point switches can be furnished if desired.

The switches listed above have an operating button and a dummy button so that they will fit standard push button switch plates, page 75. They can be furnished without the dummy button, to fit the one hole plate No. 6561, if desired.

These switches can be furnished in lock type, operated by No. 6880 key, at an additional list of 45c.

For switches with radium luminous inserts in the handles add 25c. list.

The operating button can be furnished in metal without extra charge.

Depth of switches—1-inch. Supporting screws $3\frac{3}{8}$ and $2\frac{1}{8}$ inches.

SELF RESTORING PUSH PLATE (.100 inch brass)

6561	.34	10	For 1 single button switch, Brush Brass			35	2
6561A	.30	10	For 1 single button switch, Arrolac			35	2

SELF RESTORING TUMBLER SWITCHES

6886	1.90	10	Single Pole, circuit normally open	10	5	5	10
6887	1.90	10	Single Pole, circuit normally closed	10	5	5	10
6888	1.90	10	Double Pole, circuit normally open		10	5	10
6889	1.90	10	Double Pole, circuit normally closed		10	5	10

Three Point and Four Point switches can be furnished if desired.

The handles are threaded to take No. 1870 Glo-Tip shown on page 50.

Any of the above switches can be furnished with pull chain attached to the tumbler handle at an additional list of 10c. per foot for the chain and 6c. for the chain ball.

Depth of switches—1-inch. Supporting screws $3\frac{3}{8}$ and $2\frac{1}{8}$ inches. For plates see page 77.

MOMENTARY CONTACT PUSH BUTTON SWITCHES

Each switch has two single pole switches controlling separate circuits. Both buttons cannot be operated at the same time.

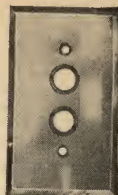
6894	2.40	10	Two Circuit, normally open		6	11	10
6895	2.40	10	Two Circuit, normally closed		6	11	10

These switches can be furnished in lock type, operated by No. 6898 key, at an additional list of 45c. Depth of switches $2\frac{1}{8}$ -inches. Supporting screws $3\frac{3}{8}$ and $2\frac{1}{8}$ inches. For plates see page 75.

ARROW PUSH SWITCH PLATES

Schedule S

Struck Up (.020-inch brass)



No. 6241

BRUSH BRASS

ARROLAC

Cat. No.	List Price	Cat. No.	List Price		Pkg. Wgt.
6374	\$0.11	6374A	\$0.07	For 1 Switch.....	13

Struck Up (.030-inch brass) Horizontal Gangs

6375	.125	6375A	.085	For 1 Switch.....	18
6376	.25	6376A	.17	For 2 Switches.....	17
6377	.375	6377A	.255	For 3 Switches.....	20

Struck Up (.040-inch brass) Horizontal Gangs

6241	.14	6241A	.10	For 1 Switch.....	23
6242	.28	6242A	.20	For 2 Switches.....	20
6243	.42	6243A	.30	For 3 Switches.....	27
6685	.88	6685A	.72	For 4 Switches.....	18
6686	1.10	6686A	.90	For 5 Switches.....	16
6687	1.32	6687A	1.08	For 6 Switches.....	15
6688	1.54	6688A	1.26	For 7 Switches.....	14
6689	1.76	6689A	1.44	For 8 Switches.....	13

Stamped (.060-inch brass) Horizontal Gangs

6312	.18	6312A	.14	For 1 Switch.....	32
6313	.36	6313A	.28	For 2 Switches.....	26
6494	.54	6494A	.42	For 3 Switches.....	36
6495	1.04	6495A	.88	For 4 Switches.....	25
6496	1.30	6496A	1.10	For 5 Switches.....	23
6497	1.56	6497A	1.32	For 6 Switches.....	21
6498	1.82	6498A	1.54	For 7 Switches.....	20
6499	2.08	6499A	1.76	For 8 Switches.....	20

Solid (.100-inch brass) Horizontal Gangs

6361	.34	6361A	.30	For 1 Switch.....	39
6362	.68	6362A	.60	For 2 Switches.....	34
6314	1.02	6314A	.90	For 3 Switches.....	37
6315	1.36	6315A	1.20	For 4 Switches.....	35
6316	2.00	6316A	1.80	For 5 Switches.....	33
6317	2.40	6317A	2.16	For 6 Switches.....	31
6318	2.80	6318A	2.52	For 7 Switches.....	29
6319	3.20	6319A	2.88	For 8 Switches.....	27

Plates beyond 8 gangs can be furnished at 40c. per gang for Brush Brass and 36c. for Arrolac.

Solid Tandem (.100-inch brass) Vertical Gangs

6320	.80	6320A	.72	For 2 Switches.....	40
6321	1.20	6321A	1.08	For 3 Switches.....	38
6322	1.60	6322A	1.44	For 4 Switches.....	36

Plates beyond 4 gangs can be furnished at 48c. per gang for Brush Brass and 44c. for Arrolac.

Standard package 100 gangs. Carton quantity 20 gangs. For special finishes see page 56. For special features see page 85. For dimensions of gang plates see page 84. For combination plates see page 86. Any of the above plates, in any finish, may be assorted to make standard package or carton quantity.

ARROW PUSH AND PULL SWITCHES

Schedule S

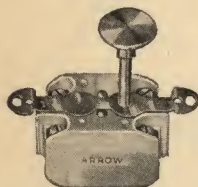
These switches have been developed for two purposes. First, when local conditions necessitate a switch which will be gas, vapor, dust or moisture proof, as with gasoline pumps, powder mills, marine fittings or where there is considerable moisture, dust or chance for ignition from an electric arc. Second, where a push and pull method of operation is more suitable than a push button or tumbler method.

These switches are equipped with metal handles. The operating stem is arranged for use with a line of weatherproof outlet box covers, equipped with a stuffing box, now made by the Appleton Electric Company.

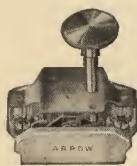
No plates are shown for these switches as in ordinary industrial work they will be used with these weatherproof outlet box covers. When used on an appliance the mounting of the switch is usually taken care of by the appliance manufacturer, making a cover plate unnecessary.

The metal handle and operating stem are thoroughly insulated from the switch mechanism. The stem can be furnished in different lengths.

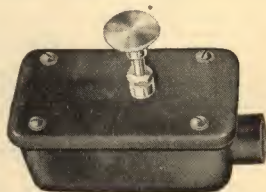
Special offset supporting yokes, as illustrated, instead of the ordinary switch yokes can be furnished at special prices to meet special conditions.



No. 6011



With Offset Yoke



Installed in box

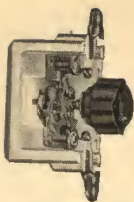
1½ INCH SWITCHES

Cat. No.	List Price	Std. Pkg.		Pkg. Wgt.	Car-ton
6010	\$0.55	10	Single Pole 10 A. 125 V. 5 A. 250 V.....	5	10
6043	.90	10	Single Pole 10 A. 250 V.....	5	10
6044	.90	10	Single Pole 20 A. 125 V. 10 A. 250 V.....	5	10
6011	.90	10	Double Pole 10 A. 250 V.....	5	10
6045	.90	10	Double Pole 20 A. 125 V. 10 A. 250 V.....	5	10
6046	1.00	10	Double Pole 20 A. 250 V.....	5	10
6012	.70	10	Three Point 10 A. 125 V. 5 A. 250 V.....	5	10
6047	1.00	10	Three Point 10 A. 250 V.....	5	10
6048	1.00	10	Three Point 20 A. 125 V. 10 A. 250 V.....	5	10
6013	2.20	10	Four Point 10 A. 125 V. 5 A. 250 V.....	5	10

1 INCH SWITCHES

6049	.55	10	Single Pole 10 A. 125 V. 5 A. 250 V.....	4	10
6050	.90	10	Double Pole 10 A. 250 V.....	4	10
6051	.70	10	Three Point 10 A. 125 V. 5 A. 250 V.....	4	10
6052	2.20	10	Four Point 5 A. 125 V. 2 A. 250 V.....	4	10

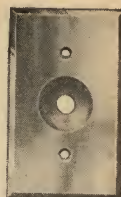
Supporting screws on standard switches spaced 3 ⁵/₁₆ inches outside and 2 ¹/₁₆ inches inside.
For wiring diagrams see page 111.



ARROW ROTARY FLUSH SWITCHES

Schedule S

ROTARY FLUSH SWITCHES



No. 6252

No. 6245

Cat. No.	List Price	Std. Pkg.		Pkg. Wgt.	Carton
6250	\$0.62	100	Single Pole 5 A. 125 V.	50	10
6251	.71	50	Single Pole 10 A. 125 V.	30	10
6252	1.05	50	Double Pole	34	10
6253	.82	50	Three Point 5 A. 125 V.	34	10
6254	1.05	50	Three Point 10 A. 125 V.	34	10
6255	1.05	10	Four Point 5 A. 125 V.	5	10
6256	1.05	10	Two Circuit 5 A. 125 V.	5	10
6257	1.05	10	Three Circuit 5 A. 125 V.	5	10

Two Circuit switches operate 1-2-1 and 2-Off. They can be furnished to operate B: 1-1 and 2-2-Off.
C: 1-1 and 2-1-Off. D: 1-Off-2-Off.
Three Circuit switches operate 1-1 and 2-1 and 2 and 3-Off. They can be furnished to operate G:
1-2-3-Off.

The above switches can be made lock switches by using No. 6221 attachment page 69.
Supporting screws spaced $3\frac{1}{8}$ inches outside and $2\frac{1}{8}$ inches inside.

ROTARY FLUSH PLATES

Struck Up (.040-inch brass) Horizontal Gangs

BRUSH BRASS		ARROLAC			Pkg. Wgt.
Cat. No.	List Price	Cat. No.	List Price		
6245	\$0.20	6245A	\$0.16	For 1 Switch.....	23
6752	.40	6752A	.32	For 2 Switches.....	20
6753	.60	6753A	.48	For 3 Switches.....	27

Plates from 4 gangs to 8 gangs inclusive can be furnished at 28c. per gang for Brush Brass and 24c. per gang for Arrolac.

Stamped (.060-inch brass) Horizontal Gangs

6265	.24	6265A	.20	For 1 Switch.....	32
6762	.48	6762A	.40	For 2 Switches.....	26
6763	.72	6763A	.60	For 3 Switches.....	36

Plates from 4 to 8 gangs inclusive can be furnished at 32c. per gang for Brush Brass and 28c. per gang for Arrolac.

Solid (.100-inch brass) Horizontal Gangs

6323	.40	6323A	.36	For 1 Switch.....	39
6266	.80	6266A	.72	For 2 Switches.....	34
6267	1.20	6267A	1.08	For 3 Switches.....	37
6268	1.60	6268A	1.44	For 4 Switches.....	35

Plates beyond 4 gangs can be furnished at 46c. per gang for Brush Brass and 42c. per gang for Arrolac.
20% extra for Tandem Plates.

Standard package 100 gangs. Carton quantity 20 gangs. For special finishes see page 56.
Any of the above plates in any finish may be assorted to make standard package or carton quantity.
For dimensions of gang plates see page 84. For combination plates see page 86.

ARROW MISCELLANEOUS FLUSH RECEPTACLES

Schedule II



No. 1708



No. 1363



No. 1110



No. 522



No. 523



No. 520

EDISON BASE RECEPTACLE

660 Watts 250 Volts

Cat. No.	List Price	Std. Pkg.		Pkg. Wgt.	Car- ton
1708	\$0.21	100	Receptacle only, without plate.....	50	10

Supporting screws spaced $3\frac{3}{4}$ inches outside and $2\frac{1}{8}$ inches inside.

For lid plates see page 81. For plates without lid see page 89.

COMBINATION RECEPTACLE

12 Amperes 250 Volts

1363	.40	100	Receptacle only, without plate.....	39	10
1110	.20	100	Standard Plug only.....	10	25
1065	.20	100	Polarity Plug only.....	10	25

Supporting screws spaced $3\frac{3}{4}$ inches outside and $2\frac{1}{8}$ inches inside.

For plates see page 81.

MIDGET RECEPTACLES

12 Amperes 125 Volts—6 Amperes 250 Volts

The hole required is 1 inch in diameter and $1\frac{1}{4}$ inches deep. Brush Brass is the standard finish on plates. For special finishes see page 56.

Receptacles without plates will be sold at 25c. list.

With Small Plate

522	.80	25	Receptacle and Plate with Lid.....	15	5
520	.45	25	Receptacle and Plate without Lid.....	13	5
523	.25	25	Plug only.....	2	25

Outside diameter of plate $2\frac{1}{2}$ inches. Supporting screws spaced $1\frac{1}{8}$ inches.

With $3\frac{1}{4}$ Inch Box Plate

527	.90	25	Receptacle and Plate with Lid.....	35	1
529	.55	25	Receptacle and Plate without Lid.....	33	1
523	.25	25	Plug only.....	2	25

Outside diameter of plate $3\frac{3}{8}$ inches. Supporting screws spaced $2\frac{3}{4}$ inches.



ARROW FLUSH RECEPTACLE PLATES

Schedule H

LID PLATES FOR No. 1708 RECEPTACLE

These plates will also fit Standard single receptacles
No. 8210 and No. 8310 page 88.



No. 1709

Struck Up (.040-inch brass) Horizontal Gangs

No. 1364

BRUSH BRASS		ARROLAC			
Cat. No.	List Price	Cat. No.	List Price		Pkg. Wgt.
6244	.19	6244A	\$0.15	For 1 Receptacle.....	24
6717	.38	6717A	.30	For 2 Receptacles.....	21
6718	.57	6718A	.45	For 3 Receptacles.....	28
6872	1.08	6872A	.92	For 4 Receptacles.....	18
6873	1.35	6873A	1.15	For 5 Receptacles.....	16

Plates up to 8 gangs can be furnished at 27c. per gang for Brush Brass and 23c. for Arrolac.

Stamped (.060-inch brass) Horizontal Gangs

1709	.23	1709A	.19	For 1 Receptacle.....	33
6719	.46	6719A	.38	For 2 Receptacles.....	27
6720	.69	6720A	.57	For 3 Receptacles.....	37

Plates up to 8 gangs can be furnished at 31c. per gang for Brush Brass and 27c. for Arrolac.

Solid (.100-inch brass) Horizontal Gangs

6690	.39	6690A	.35	For 1 Receptacle.....	41
6691	.78	6691A	.70	For 2 Receptacles.....	36
6692	1.17	6692A	1.05	For 3 Receptacles.....	39

Plates beyond 3 gangs can be furnished at 45c. per gang for Brush Brass and 41c. for Arrolac. Plates in tandem can be furnished in solid brass and take 20% advance over horizontal gangs.

Standard package 100 gangs. One-fifth standard package will be considered carton quantity. Any of the above plates with lid may be assorted for standard package or carton quantity.

PLATES FOR COMBINATION RECEPTACLE NO. 1363

Stamped (.060 inch brass) Horizontal Gangs

1364	.45	1364A	.41	For 1 Receptacle.....	33
6772	.90	6772A	.82	For 2 Receptacles.....	27
6773	1.35	6773A	1.23	For 3 Receptacles.....	37

Plates up to 8 gangs can be furnished at 53c. per gang for Brush Brass and 49c. for Arrolac.

Solid (.100-inch brass) Horizontal Gangs

543	.70	543A	.66	For 1 Receptacle.....	41
1365	1.40	1365A	1.32	For 2 Receptacles.....	36
1366	2.10	1366A	1.98	For 3 Receptacles.....	39

Plates beyond 3 gangs can be furnished at 70 cents per gang for Brush Brass and 66 cents per gang for Arrolac. Plates in tandem or vertical gangs take 20% advance over horizontal gangs.

Standard package 100 gangs. One-fifth standard package will be considered carton quantity. Any of the above plates for No. 1363 receptacle may be assorted for standard package or carton quantity.

For special finishes see page 56. For special features see page 85.

For dimensions of gang plates see page 84. For combination plates see page 86

ARROW SIGNAL DEVICES

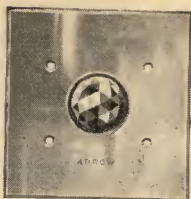
Schedule II



No. 1711



No. 1712



No. 436



No. 87



No. 6408

These signal devices act as warning lights to indicate that the circuit is closed. The most frequent use is in gangs with switches and receptacles.

Ruby is the standard color for bulls eyes but other colors can be furnished. In gangs, different colors can be used to indicate different circuits.

With the louvre plate the shutters reflect the light. This plate can therefore be used as a warning light or, in baseboards, door-steps or elevators to illuminate dark spots. Used in gangs with receptacle plates the light locates the receptacle most effectively.

BULLS EYE RECEPTACLE

Cat. No.	List Price	Std. Pkg.		Pkg. Wgt.	Car-ton
1711	\$1.00	30	Receptacle with 2 C. P. 124 V. Lamp.....	15	10
1710	.50	30	Lamp only, for No. 1711, sold separately.....	2	10

Supporting screws spaced $3\frac{3}{4}$ inches outside and $2\frac{1}{4}$ inches inside.

BULLS EYE PLATES

6786	\$0.80	30	Brush Brass (.040-inch brass) Single Gang.....	10	5
6786A	.76	30	Arrolac (.040-inch brass) Single Gang.....	10	5
6789	.84	30	Brush Brass (.060-inch brass) Single Gang.....	11	5
6789A	.80	30	Arrolac (.060-inch brass) Single Gang.....	11	5
1712	1.00	30	Brush Brass (.100-inch brass) Single Gang.....	13	5
1712A	.96	30	Arrolac (.100-inch brass) Single Gang.....	13	5

Gang plates can be furnished at list prices which will be multiples of single plates. Assortment will be permitted to make up standard package or carton quantity.

DOUBLE BULLS EYE PLATE

For circuits over 125 volts two bulls eye receptacles can be wired in series and used with this plate.

436	\$1.60	10	Brush Brass (.100-inch brass) Two Gangs.....	8	1
436A	1.52	10	Arrolac (.100-inch brass) Two Gangs.....	8	1

DETACHABLE BULLS EYE

This is designed for use with Standard single receptacle plates (No. 429 type without door) page 82. The brass ring has projecting prongs which can be bent over in back of the plate.

The brass ring will be furnished in any finish desired without extra charge.

Ruby is the standard color. Other colors can be furnished without extra charge.

87	\$0.66	30	Brush Brass Detachable Bulls Eye.....	3	10
87A	.66	30	Arrolac Detachable Bulls Eye.....	3	10

LOUVRE PLATE

6408	\$0.80	30	Brush Brass (.040-inch brass) Single Gang.....	10	5
6408A	.76	30	Arrolac (.040-inch brass) Single Gang.....	10	5

Gang plates can be furnished up to and including 8 gangs, in .040 inch brass only, at list prices which will be multiples of single plates.

For special finishes on plates see page 56. For special features see page 85.

For dimensions of gang plates see page 84. For combination plates see page 86.

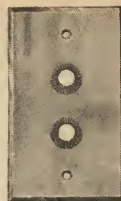


No 6769

ARROW TELEPHONE PLATES

Schedule II

Single outlet plates have one hole in the center of each gang, tapped and fitted with a $\frac{3}{8}$ -inch composition bushing. Double outlet plates have two tapped holes, per gang, each supplied with a $\frac{3}{8}$ -inch composition bushing.



No. 6612

SINGLE OUTLET PLATES

DOUBLE OUTLET PLATES

Struck Up (.030-inch brass) Horizontal Gangs

BRUSH BRASS		ARROLAC			BRUSH BRASS		ARROLAC		
Cat. No.	List Price	Cat. No.	List Price		Cat. No.	List Price	Cat. No.	List Price	Pkg. Wgt.
6769	\$0.18	6769A	\$0.14	Single Plate.....	6708	\$0.22	6708A	\$0.18	20
6770	.36	6770A	.28	Two Gang.....	6709	.44	6709A	.36	17
6771	.54	6771A	.42	Three Gang.....	6404	.66	6404A	.54	23

Struck Up (.040-inch brass) Horizontal Gangs

6373	.20	6373A	.16	Single Plate.....	6612	.24	6612A	.20	23
6774	.40	6774A	.32	Two Gang.....	6780	.48	6780A	.40	20
6775	.60	6775A	.48	Three Gang.....	6781	.72	6781A	.60	27

Single outlet plates up to and including 8 gangs can be furnished at 28 cents per gang for Brush Brass and 24 cents per gang for Arrolac. Double outlet plates up to and including 8 gangs can be furnished at 32 cents per gang for Brush Brass and 28 cents per gang for Arrolac.

Stamped (.060-inch brass) Horizontal Gangs

6608	.24	6608A	.20	Single Plate.....	6609	.28	6609A	.24	32
6776	.48	6776A	.40	Two Gang.....	6782	.56	6782A	.48	26
6777	.72	6777A	.60	Three Gang.....	6783	.84	6783A	.72	36

Single outlet plates up to and including 8 gangs can be furnished at 32 cents per gang for Brush Brass and 28 cents per gang for Arrolac. Double outlet plates up to and including 8 gangs can be furnished at 36 cents per gang for Brush Brass and 32 cents per gang for Arrolac.

Solid (.100-inch brass) Horizontal Gangs

6371	.40	6371A	.36	Single Plate.....	6620	.44	6620A	.40	39
6778	.80	6778A	.72	Two Gang.....	6784	.88	6784A	.80	34
6779	1.20	6779A	1.08	Three Gang.....	6785	1.32	6785A	1.20	37

Single outlet plates beyond 3 gangs can be furnished at 46 cents per gang for Brush Brass and 42 cents per gang for Arrolac. Double outlet plates beyond 3 gangs can be furnished at 50 cents per gang for Brush Brass and 46 cents per gang for Arrolac. Tandem plates can be furnished in solid brass at 20% increase in list over horizontal gangs.

Standard package 100 gangs. Carton quantity 20 gangs.

Any of the above plates in any finish may be assorted to make standard package or carton quantity.

For special finishes see page 56. For special features see page 85.

For dimensions of gang plates see page 84. For combination plates see page 86.



ARROW BLANK PLATES

Schedule H

No. 6372

Struck Up (.030-inch brass) Horizontal Gangs

BRUSH BRASS		ARROLAC		Pkg. Wgt.
Cat. No.	List Price	Cat. No.	List Price	
6405	\$0.16	6405A	\$0.12	Single Plate.....
6406	.32	6406A	.24	Two Gang.....
6407	.48	6407A	.36	Three Gang.....
				22
				19
				24

Struck Up (.040-inch brass) Horizontal Gangs

6372	.18	6372A	.14	Single Plate.....	24
6610	.36	6610A	.28	Two Gang.....	21
6611	.54	6611A	.42	Three Gang.....	28

Plates up to 8 gangs can be furnished at 26c. per gang for Brush Brass and 22c. for Arrolac.

Stamped (.060-inch brass) Horizontal Gangs

6606	.22	6606A	.18	Single Plate.....	33
6607	.44	6607A	.36	Two Gang.....	27
6751	.66	6751A	.54	Three Gang.....	37

Plates up to 8 gangs can be furnished at 30c. per gang for Brush Brass and 26c. for Arrolac.

Solid (.100-inch brass) Horizontal Gangs

6370	.38	6370A	.34	Single Plate.....	40
6618	.76	6618A	.68	Two Gang.....	35
6619	1.14	6619A	1.02	Three Gang.....	38

Plates beyond 3 gangs can be furnished at 44 cents per gang for Brush Brass and 40 cents per gang for Arrolac. Tandem plates can be furnished in solid brass at 20% increase over horizontal gangs.

Standard package 100 gangs. Carton quantity 20 gangs.

Any of the above plates, in any finish, may be assorted to make standard package or carton quantity.

For combination plates see page 86.

PLATE DIMENSIONS

Horizontal Gangs

	Vertical	Horizontal		Vertical	Horizontal
1 gang.....	4 1/2	2 3/4	7 gangs.....	4 1/2	13 3/4
2 gangs.....	4 1/2	4 1/8	8 gangs.....	4 1/2	15 1/8
3 gangs.....	4 1/2	6 3/8	9 gangs.....	4 1/2	17 1/4
4 gangs.....	4 1/2	8 1/8	10 gangs.....	4 1/2	19 1/8
5 gangs.....	4 1/2	10	11 gangs.....	4 1/2	20 3/4
6 gangs.....	4 1/2	11 1/8	12 gangs.....	4 1/2	22 1/4

For plates beyond 12 gangs add 1 1/8 inches per gang.

Vertical Gangs

2 gangs.....	8 1/8	2 3/4	4 gangs.....	15 3/8	2 3/4
3 gangs.....	11 3/4	2 3/4	5 gangs.....	19	2 3/4

For plates beyond 5 gangs add 3 3/8 inches per gang.

ARROW FLUSH PLATES

Schedules S and H

FINISHES

The plates in this catalog are listed in two standard finishes, Brush Brass and Arrolac. Brush Brass is a natural brass finish, polished, buffed, scratch brushed and lacquered. Arrolac is a non-tarnish lacquer finish. Special finishes are shown on page 56.

SPACINGS

Plates which are to be attached to flush devices have screw holes spaced $2\frac{3}{8}$ -inches on centers. Plates which are to be attached directly to outlet boxes have screw holes spaced $3\frac{3}{8}$ -inches on centers. Gang plates are spaced $1\frac{1}{8}$ -inches on centers horizontally and $3\frac{3}{8}$ -inches on centers vertically.

HAMMERED PLATES

Hammered plates take an extra list price of 20c. per gang, and can be furnished only in solid brass (.100 inch).

PLATES WITH ROUND CORNERS AND ROUND EDGES

Plates with round corners and round edges will be furnished at 15c. list extra for single plates and 5c. list extra for additional gangs beyond the price of solid plates.

PLATES WITH ROUND CORNERS AND BEVELED EDGES

Plates with round corners and beveled edges can be furnished in solid brass at 15c. list extra per plate.

PLATES WITH SQUARE CORNERS AND SQUARE EDGES

Plates with square corners and square edges (not beveled) can be furnished in solid brass at a list price of 10c. per square inch except where spacings and dimensions are standard in which case there will be no extra charge.

PLATES WITH EXTENSION EDGES

Plates with extension edges, to cover a device not flush with the wall, can be furnished in solid metal at a net price of \$1.00 for a single gang plate and 50c. net for each additional gang, in addition to the price of the standard plate. For extension edges deeper than $\frac{1}{2}$ -inch special prices will apply.

SPECIAL SIZE PLATES

Plates of special size or spacings can be furnished in solid brass at a list price of .07c. per square inch plus the list price of any unit or units to be put on the plate, these unit prices to be taken from the solid combination plates shown on page 86. Standard package will be 10 plates of one size and style. When special plates of one size and style are ordered in lots of 100 the list price per square inch will be reduced 10%; in lots of 500 20%; in lots of 1000, 30%.

When plates are other than rectangular in shape the area by which the list is determined will be the size of the smallest rectangular piece from which the specified plate can be cut.

No special plate shall be sold for less than the list of the corresponding standard solid plate. Orders for special size plates should always be accompanied by a plainly marked sketch, giving all dimensions.

MARKING PLATES

Plates will be stamped with letters or numerals at a list price of 10c. per letter or numeral. Standard package will be 100 characters.

PLATE SCREWS

Cat. No.	List Price	Std. Pkg.	
60	\$0.75	100	Standard Plate Screw, $\frac{3}{16}$ inch, Brush Brass.
60A	.75	100	Standard Plate Screw, $\frac{3}{16}$ inch, Arrolac.
61	1.00	100	Plate Screw, longer than standard (length must be specified)

ARROW COMBINATION BRASS PLATES

Schedule II

A combination plate must be made up of two or more different letters. The list price of any combination plate can be determined by adding the lists of the plates making up the combination.

The same symbols are used for all thicknesses of metal and in ordering struck up combination plates the thickness should be specified as well as the letters making up the combination, for example, AN .050. When no thickness is specified solid plates will be shipped.

Plates requiring special dimensions or spacings are special plates, not combination plates. If the plate is desired in Brush Brass, the Brush Brass unit prices should be added. If in Arrolac, the Arrolac unit prices should be added. When no finish is specified Brush Brass will be shipped.

Struck Up (.030 inch)

Symbol	Brush Brass	Arrolac	
A	\$0.18	\$0.14	For Push Button Switch
J	.18	.14	For Tumbler Flush Switch
L	.18	.14	For Duplex Convenience Outlet
N	.18	.14	For Single Convenience Outlet

The above units can be combined, horizontally, in as many gangs or different arrangements as desired but no other symbols can be assorted in .030 inch metal.

Struck Up (.040 inch)

A	.19	.15	For Push Button Switch
B	.25	.21	For Rotary Flush Switch
E	.24	.20	For Receptacles Nos. 1708, 8210 and 8310 (with lid)
J	.19	.15	For Tumbler Flush Switch
K	.85	.81	Bulls Eye for No. 1711 Receptacle
L	.19	.15	For Duplex Convenience Outlet
N	.19	.15	For Single Convenience Outlet
S	.85	.81	Louvre for No. 1711 Receptacle

The above units can be combined horizontally in as many gangs or different arrangements as desired but no other symbols can be assorted in .040 inch metal.

Stamped (.060 inch)

A	.23	.19	For Push Button Switch
B	.29	.25	For Rotary Flush Switch
E	.28	.24	For Receptacles Nos. 1708, 8210 and 8310 (with lid)
H	.49	.45	For Combination Receptacle No. 1363
J	.23	.19	For Tumbler Flush Switch
K	.89	.85	Bulls Eye for No. 1711 Receptacle
L	.23	.19	For Duplex Convenience Outlet
N	.23	.19	For Single Convenience Outlet
S	.89	.85	Louvre for No. 1711 Receptacle

The above units can be combined horizontally in as many gangs or different arrangements as desired but no other symbols can be assorted in .060 inch metal.

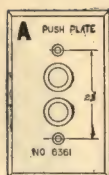
Solid (.100 inch)

A	.44	.40	For Push Button Switch
B	.50	.46	For Rotary Flush Switch
C	.48	.44	Blank for Outlet Box
D	.50	.46	Telephone, One Outlet, for Outlet Box
E	.49	.45	For Receptacles Nos. 1708, 8210 and 8310 (with lid)
H	.80	.76	For Combination Receptacle No. 1363
J	.44	.40	For Tumbler Flush Switch
K	1.10	1.06	Bulls Eye for No. 1711 Receptacle
L	.44	.40	For Duplex Convenience Outlet
M	.54	.50	Telephone, Two Outlets, for Outlet Box
N	.44	.40	For Single Convenience Outlet
P	.44	.40	For 3/4-inch Push Button
Q	.44	.40	For One Button Self-restoring Switch
S	1.10	1.06	Louvre for No. 1711 Receptacle
X	1.60	1.52	For two No. 1711 Receptacles in series

The above units can be combined in as many gangs or different arrangements as desired. When combined vertically, or in tandem 20% should be added to the list.

Standard package 10 plates of one kind. No assortment allowed. Carton quantity, one fifth standard package. For special finishes see page 56. For dimensions of gang plates see page 84.

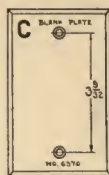
ARROW COMBINATION PLATES



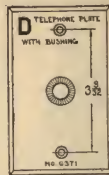
For Push Switch



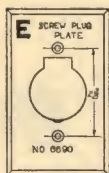
For Rotary Switch



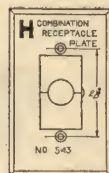
For Outlet Box



For Outlet Box-
One Bushing



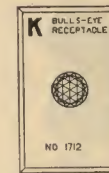
For Nos. 1708,
8210 and 8310



For No. 1363
Receptacle



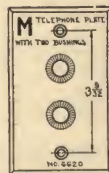
For Tumbler and
Type O Switches



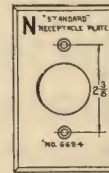
For No. 1711
Receptacle



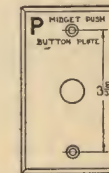
For Duplex
Receptacle



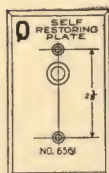
For Outlet Box-
Two Bushings



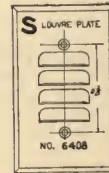
For Single Recep-
tacle and 1708



For 1/4 inch
Push Button



For Self Restoring
One Button Switch



For No. 1711
Receptacle



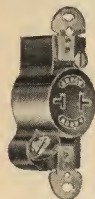
For Two No. 1711
Receptacles in Series

ARROW DOUBLE T SLOT CONVENIENCE OUTLETS

Schedule P

10 Amperes—250 Volts

These receptacles will take all parallel and tandem blade caps shown on pages 91 and 92. One of the parallel slots is elongated to fit polarized parallel caps. Standard receptacles are thus suitable for polarity work. The side wired receptacles listed below are particularly handy for loop wiring.



No. 8219



No. 8210



No. 8319



No. 8310



No. 8251



No. 8212



No. 8312



No. 8248



No. 8230



No. 8232

SINGLE CONVENIENCE OUTLETS

Cat. No.	List Price	Std. Pkg.		Depth Inches	Pkg. Wgt.	Car-ton
8219	\$0.33	100	Composition, Top Wired, for plate without lid	1	38	10
8210	.38	50	Composition, Top Wired, for plate with lid	1	20	10
8319	.30	100	Porcelain, Top Wired, for plate without lid	1	42	10
8310	.35	50	Porcelain, Top Wired, for plate with lid	1	22	10
8251	.30	100	Composition, Side Wired, for plate without lid	$\frac{11}{16}$	20	10

Screw holes are spaced $2\frac{1}{8}$ and $3\frac{3}{32}$ -inches on centers.

DUPLEX CONVENIENCE OUTLETS

8212	.51	50	Composition, Top Wired	1	23	10
8312	.48	50	Porcelain, Top Wired	1	25	10
8248	.48	50	Composition, Side Wired	$\frac{11}{16}$	15	10

ROUND CONVENIENCE OUTLETS

8230	.85	50	With $2\frac{3}{4}$ -inch Round Plate and $1\frac{1}{8}$ -inch screw holes . . .	$1\frac{1}{8}$	26	10
8231	.95	50	With $3\frac{3}{8}$ -inch Round Plate and $2\frac{3}{4}$ -inch screw holes . . .	$1\frac{1}{8}$	36	10
8232	.40	50	Without Plate but with Ears	$1\frac{1}{8}$	16	10
8233	.30	50	Without Plate or Ears	$1\frac{1}{8}$	15	10

These receptacles are $1\frac{1}{8}$ -inches in diameter.

Nos. 8232 and 8233 are listed without plates for special work. Two $\frac{1}{8}$ -inch No. 8-32 iron screws are furnished with No. 8232.

Brush Brass is the standard finish. Arrolac will be furnished at the same price. For special finishes see page 56.



ARROW PLATES FOR CONVENIENCE OUTLETS

Schedule H

Plates with lid for single receptacles Nos. 8210 and 8310 are shown on page 81.



No. 429

No. 6599

SINGLE PLATES WITHOUT LID

DUPLEX PLATES

Struck Up (.020-inch brass)

BRUSH BRASS		ARROLAC				BRUSH BRASS		ARROLAC			
Cat. No.	List Price	Cat. No.	List Price	Pkg. Wgt.		Cat. No.	List Price	Cat. No.	List Price	Pkg. Wgt.	
6348	\$0.11	6348A	\$0.07	13	For 1 Receptacle.....	6704	\$0.11	6704A	\$0.07	8	

Struck Up (.030-inch brass) Horizontal Gangs

6349	.125	6349A	.085	18	For 1 Receptacle....	6705	.125	6705A	.085	10	
6384	.25	6384A	.17	17	For 2 Receptacles...	6706	.25	6706A	.17	9	
6385	.375	6385A	.255	20	For 3 Receptacles...	6707	.375	6707A	.255	11	

Struck Up (.040-inch brass) Horizontal Gangs

6598	.14	6598A	.10	23	For 1 Receptacle....	6599	.14	6599A	.10	12	
6729	.28	6729A	.20	20	For 2 Receptacles...	6749	.28	6749A	.20	11	
6730	.42	6730A	.30	27	For 3 Receptacles...	6750	.42	6750A	.30	13	

Plates up to 8 gangs furnished at 22c. per gang for Brush Brass, 18c. for Arrolac.

Stamped (.060-inch brass) Horizontal Gangs

429	.18	429A	.14	32	For 1 Receptacle.....	550	.18	550A	.14	14	
6739	.36	6739A	.28	26	For 2 Receptacles....	6759	.36	6759A	.28	13	
6740	.54	6740A	.42	36	For 3 Receptacles....	6760	.54	6760A	.42	15	

Plates up to 8 gangs furnished at 26c. per gang for Brush Brass, 22c. for Arrolac.

Solid (.100-inch brass) Horizontal Gangs

6694	.34	6694A	.30	39	For 1 Receptacle....	8213	.34	8213A	.30	20	
6695	.68	6695A	.60	34	For 2 Receptacles....	8214	.68	8214A	.60	18	
6696	1.02	6696A	.90	37	For 3 Receptacles....	8215	1.02	8215A	.90	22	

Plates beyond 3 gangs furnished at 40c. per gang for Brush Brass, 36c. for Arrolac. Tandem plates take 20% advance over horizontal gangs.

Standard package of Single plates 100 gangs assorted. Carton quantity 20 gangs assorted.

Standard package of Duplex plates 50 gangs assorted. Carton quantity 10 gangs assorted.

For special finishes see page 56. For special features see page 85.

For dimensions of gang plates see page 84. For combination plates see page 86.

ARROW DOUBLE T SLOT SURFACE BASES

Schedule P

10 Amperes 250 Volts

These bases take all parallel and tandem blade caps shown on pages 91 and 92. One of the parallel slots is elongated to fit polarized parallel caps.



No. 8204



No. 8218



No. 8205



No. 8237



No. 8206



No. 8220



No. 8207



No. 8229



No. 8255



No. 8234



No. 8235

PORCELAIN BASES

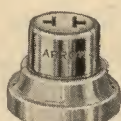
Cat. No.	List Price	Std. Pkg.		Dimensions of base inches	Screw Hole spacing inches	Pkg. Wgt.	Car-ton
8204	\$0.30	50	Small Concealed.....	2 ³ / ₈ dia.	1 ¹ / ₂	20	10
8218	.30	50	Large Concealed.....	2 ³ / ₈ dia.	1 ¹ / ₈ x 2 ¹ / ₈	25	10
8205	.30	50	Cleat.....	2 ¹ / ₄ x 2 ¹ / ₄	1 ¹ / ₄	20	10
8237	.30	50	Combination, Cleat or Concealed.....	2 ¹ / ₄ dia.	1 ¹ / ₈	25	10
8206	.35	50	For V. V. Fittings and Pipe Taplets.....	2 x 2 ³ / ₄ dia.	2 ³ / ₈	20	10
8220	.30	50	For Wood Molding.....	1 ¹ / ₄ x 2 ³ / ₈	2	25	10
8207	.30	50	For Conduit Boxes.....	1 ³ / ₄ dia.	5 ⁵ / ₈	18	10
8229	.30	50	For Conduit Box Covers.....	*	*	20	10
8255	.35	50	No. 8229 with Concealed Terminals.....	*	*	22	10
8234	.45	50	For 3 ¹ / ₄ -inch Outlet Boxes.....	3 ¹ / ₄ dia.	2 ³ / ₄	38	10
8235	.55	50	For 4-inch Outlet Boxes.....	4 ¹ / ₄ dia.	3 ¹ / ₂	58	5

*Distance from gasket to terminals is 1-inch. Hole required is 1 ¹/₂-inches.

METAL COVERED BASES



CA-27



CA-59



CA-28



CA-30



CA-32

Cat. No.	List Price	Std. Pkg.		Dimensions of base inches	Screw Hole spacing inches	Pkg. Wgt.	Car-ton
CA-27	\$0.48	50	For Condulets.....	1 ¹ / ₈ x 3 ¹ / ₄	1 ³ / ₈	25	10
CA-28	.48	50	For V. V. Fittings and Pipe Taplets.....	2 x 2 ³ / ₄	2 ³ / ₈	25	10
CA-59	.48	50	For type 5 Size 1 V. V. Fitting.....	2 ¹ / ₄ dia.	2	25	10
CA-28	.48	50	For One Way Metal Molding.....	2 ³ / ₈ x 2 ¹ / ₄	1 ¹ / ₄	25	10
CA-29	.48	50	For Two Way Metal Molding.....	2 ³ / ₈ x 2 ³ / ₈	1 ¹ / ₄	25	10
CA-30	.58	50	Small Covered.....	2 ¹ / ₄ dia.	1 ³ / ₈	25	10
CA-31	.67	50	For 3 ¹ / ₄ -inch Box, metal covered.....	3 ¹ / ₄ dia.	2 & 2 ³ / ₄	38	10
CA-32	.67	50	For 3 ¹ / ₄ -inch Box, porcelain ins.....	3 ¹ / ₄ dia.	2 & 2 ³ / ₄	43	10
CA-34	.97	50	For 4-inch Box, metal covered.....	4 ¹ / ₄ dia.	2 ³ / ₄ & 3 ¹ / ₂	60	5
CA-35	.97	50	For 4-inch Box, porcelain insulated.....	4 ¹ / ₄ dia.	2 ³ / ₄ & 3 ¹ / ₂	65	5

ARROW TANDEM BLADE ATTACHMENT PLUGS

Schedule P CAPS ONLY



TQ



TA and TD



TC



TF



TT, TH, TI



TM

Part No.	List Price	Std. Pkg.		Pkg. Wgt.	Car- ton
TQ	\$0.12	100	$\frac{11}{32}$ -inch, Porcelain, for No. 8247.	13	10
TA	.13	100	$\frac{11}{32}$ -inch, Composition, for No. 8249.	10	10
*TD	.13	100	$\frac{1}{2}$ -inch hole, Composition.	10	10
TB	.25	100	$\frac{11}{32}$ -inch, Brass Covered.	15	10
TW	.16	100	$\frac{11}{32}$ -inch, Steel Covered.	15	10
TC	.25	50	Standard to Edison Adapter, Porcelain.	12	10
TF	.35	50	Standard to Edison Adapter, Composition.	12	10
TT	.20	50	Armored Cord Grip For Standard Heater Cord.	8	10
TH	.20	50	Armored Cord Grip With $\frac{11}{32}$ -inch Openings.	8	10
*TI	.20	50	Armored Cord Grip With $\frac{1}{2}$ -inch Openings.	8	10
TR	.11	50	For Large Motor Plugs, Porcelain.	10	10
TM	.13	50	For Large Motor Plugs, Composition.	10	10

*These caps are countersunk to seat $\frac{3}{8}$ -inch cord.

Brush Brass is the standard finish on TB cap. For special finish add 5c. list.



TQ



TA



8202

DOUBLE T SLOT ATTACHMENT PLUGS

660 Watts 250 Volts



8203

No. 8247

No. 8249

Cat. No.	Equivalent Parts	List Price	Std. Pkg.		Pkg. Wgt.	Car- ton
8202		\$0.20	250	Porcelain body only.	62	10
8247	(TQ-8202)	.32	250	With $\frac{11}{32}$ -inch Porcelain Cap.	100	10
8203		.25	250	Composition body only.	50	10
8249	(TA-8203)	.38	250	With $\frac{11}{32}$ -inch Composition Cap.	75	10

Double T Slot attachment plug bodies 8202 and 8203 will take all tandem caps shown above and all parallel caps shown on page 92.

ARROW STANDARD CAPS FOR ATTACHMENT PLUG LINE

Schedule P

These caps have parallel blades and will fit all Standard and Double T Slot two piece attachment plugs, flush and surface receptacles, cord connectors motor plugs and current taps. They can be furnished for polarity work at the same list prices and standard package quantities. When so desired the word "polarity" should be added to the part number.



RK and RX



RA and RD



RB and RW



RC



RF



RT-RH-RI



RL



RV



RR



RM

STANDARD COMPOSITION CAPS

Part No.	List Price	Std. Pkg.		Pkg. Wgt.	Car-ton
RK	\$0.10	250	$\frac{1}{2}$ -inch, small, as on No. 8350	21	10
RX	.10	250	$\frac{1}{2}$ -inch, small, as on No. 8450	21	10
RA	.10	250	$\frac{1}{2}$ -inch, Finger Grip as on No. 8300	27	10
*RD	.10	250	$\frac{1}{2}$ -inch, Finger Grip, as on No. 8303	27	10

METAL COVERED CAPS

RB	.25	250	$\frac{1}{2}$ -inch, Brass Covered	35	10
RW	.16	250	$\frac{1}{2}$ -inch, Steel Covered, for No. 8252	35	10

ADAPTER CAPS

RC	.20	50	Standard to Edison, Porcelain	12	10
RF	.30	50	Standard to Edison, Composition	12	10

ARMORED CORD GRIP CAPS

RT	.20	50	For Standard Heater Cord	8	10
RH	.20	50	With $\frac{1}{2}$ -inch Openings	8	10
*RI	.20	50	With $\frac{1}{2}$ -inch Openings	8	10

MOTOR PLUG CAPS

RL	.11	50	For Small Plug No. 8221, Composition	6	10
RV	.20	50	For No. 8221, with Flush Plate	8	10
RR	.11	50	For Large Motor Plugs, Porcelain	10	10
RM	.13	50	For Large Motor Plugs, Composition	10	10

*These caps are countersunk to seat $\frac{5}{8}$ -inch cord.

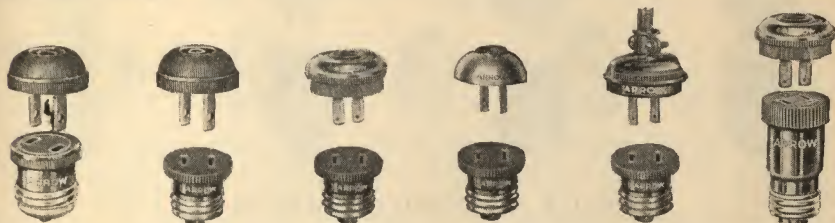
Brush Brass is the standard finish on RB cap. For special finish add 5c. list.
Standard attachment plugs are listed on page 93. Double T Slot plugs on page 91.

ARROW STANDARD TWO-PIECE ATTACHMENT PLUGS

Schedule P

660 Watts 250 Volts

These attachment plugs are made of composition and have the standard parallel blade caps. All attachment plug bodies, except the Pony Plug, have one of the parallel slots elongated to fit polarity parallel caps. Any attachment plug can be furnished complete with polarity parallel cap at the same list price and standard package.



No. 8250

No. 8350 or 8450

No. 8300 or 8303

No. 8256 or 8252

Nos. 8304-05-06

No. 8301

PONY PLUG

This plug is designed for portables and light appliances. The cap has an elongated hole $\frac{3}{8} \times \frac{3}{8}$ inches to accommodate either round or parallel fixture cord.

Cat. No.	Equivalent Parts	List Price	Std. Pkg.		Pkg. Wgt.	Car-ton
8250		\$0.15	500	Complete Pony Plug.....	64	25

STANDARD PLUGS

Standard Plugs have double contacts, restricted openings and are suitable for all classes of appliances and high-grade portables.

8200		\$0.10	250	Body only ($1\frac{1}{4}$ -inches high).....	25	10
8350	(RK-8200)	.20	250	With $\frac{1}{8}$ -inch Cap.....	38	25
8450	(RX-8200)	.20	250	With $\frac{1}{8}$ -inch Small Cap.....	38	25
8300	(RA-8200)	.20	250	With $\frac{1}{8}$ -inch Finger Grip Cap.....	40	25
8303	(RD-8200)	.20	250	With $\frac{1}{2}$ -inch Cap.....	40	25
8256	(RB-8200)	.35	100	With $\frac{1}{8}$ -inch Brass Covered Cap.....	25	25
8252	(RW-8200)	.26	250	With $\frac{1}{8}$ -inch Steel Covered Cap.....	50	25
8304	(RT-8200)	.30	50	With Armored Grip for Standard Heater Cord.....	12	10
8305	(RII-8200)	.30	50	With $\frac{1}{8}$ -inch Armored Cord Grip.....	12	10
8306	(RI-8200)	.30	50	With $\frac{1}{2}$ -inch Armored Cord Grip.....	12	10

CONVENIENCE PLUG

This convenience plug is particularly adapted for attaching to sockets with narrow glass shades. The length of the body makes it unnecessary to remove the shade.

8201		\$0.25	50	Body only ($2\frac{1}{2}$ -inches high).....	11	10
8301	(RA-8201)	.35	50	With $\frac{1}{8}$ -inch Finger Grip Cap.....	19	10

Convenience plugs can be furnished with any of the parallel caps shown on page 92.

For Double T Slot plugs see page 91.

ARROW COMPOSITION CORD CONNECTORS

Schedule P
10 Amperes—250 Volts



No. 8253

8221



No. 8254

RA

8222



No. 8262

RH

8224



No. 8238

SMALL STANDARD CONNECTOR

Cat. No.	Equivalent Parts	List Price	Std. Pkg.		Pkg. Wgt.	Car-ton
8221		\$0.30	50	Body only, $\frac{1}{2}$ -inch Cord Hole.....	8	10
8253		.40	50	With $\frac{1}{2}$ -inch Parallel Cap.....	10	10

LARGE DOUBLE T SLOT CONNECTORS

With $\frac{1}{2}$ -inch Cord Hole

8222		.30	50	Body only.....	10	10
8254	(RA-8222)	.40	50	With $\frac{1}{2}$ -inch Parallel Cap.....	15	10
8257	(TA-8222)	.43	50	With $\frac{1}{2}$ -inch Tandem Cap.....	15	10

With $\frac{1}{2}$ -inch Cord Hole

8223		.30	50	Body only.....	10	10
8258	(RD-8223)	.40	50	With $\frac{1}{2}$ -inch Parallel Cap.....	15	10
8259	(TD-8223)	.43	50	With $\frac{1}{2}$ -inch Tandem Cap.....	15	10

The $\frac{1}{2}$ -inch openings on both caps and bodies are countersunk to seat $\frac{5}{8}$ -inch cord.

ARMORED CORD GRIP CONNECTORS

For Standard Heater Cord

8246		.40	50	Body only, Double T Slot.....	13	10
8260	(RT-8246)	.60	50	With Armored Parallel Cap.....	22	10
8261	(TD-8246)	.60	50	With Armored Tandem Cap.....	22	10

With $\frac{1}{2}$ -inch Cord Hole

8224		.40	50	Body only, Double T Slot.....	13	10
8262	(RH-8224)	.60	50	With Armored Parallel Cap.....	22	10
8263	(TH-8224)	.60	50	With Armored Tandem Cap.....	22	10

With $\frac{1}{2}$ -inch Cord Hole

8225		.40	50	Body only, Double T Slot.....	13	10
8264	(RI-8225)	.60	50	With Armored Parallel Cap.....	22	10
8265	(TI-8225)	.60	50	With Armored Tandem Cap.....	22	10

The $\frac{1}{2}$ -inch openings on both caps and bodies are countersunk to seat $\frac{5}{8}$ -inch cord.

MIDGET CORD CONNECTOR

8238		.33	50	With $\frac{1}{2}$ -inch Cord Holes.....	6	10
------	--	-----	----	--	---	----

These connectors are designed for fractional horse power motors and devices of low wattage.

ARROW MISCELLANEOUS CORD CONNECTORS

Schedule P

10 Amperes 250 Volts

These connector bodies are listed without caps. They are of the Double T Slot type and will take any of the parallel caps shown on page 92 or the tandem caps shown on page 91. The threaded outlets make them particularly adapted for use on fixtures. CA-1, covered with a silk tassel, makes a very useful and ornamental attachment to a dining room fixture.

One of the parallel slots on all connector bodies is elongated to take a polarity parallel cap.

DOUBLE T SLOT PORCELAIN BODIES



No. CC



No. CC-917



No. CC-901



No. CC-914



No. CC-904

Cat. No.	List Price	Std. Pkg.		Pkg. Wgt.	Car-ton
CC	\$0.15	50	Base only	26	10
CC-917	.25	50	With $\frac{1}{8}$ -inch Cord Hole	30	10
CC-901	.35	50	With $\frac{1}{8}$ -inch Pipe Thread	33	10
CC-902	.45	50	With $\frac{1}{4}$ -inch Pipe Thread	32	10
CC-913	.60	50	With $\frac{1}{4}$ -inch Angle Pipe Thread	33	10
CC-903	.39	50	With $\frac{3}{8}$ -inch Pipe Thread	34	10
CC-914	.65	50	With $\frac{3}{8}$ -inch Angle Pipe Thread	33	10
CC-904	.42	50	With $\frac{1}{2}$ -inch Pipe Thread	33	10
CC-956	.75	50	With $\frac{1}{2}$ -inch Angle Pipe Thread	33	10

Brush Brass is the standard finish on metal covered caps. For special finishes see page 56.

DOUBLE T SLOT METAL COVERED BODIES



No. CA



No. CA-17



No. CA-1



No. CA-12



No. CA-3

Cat. No.	List Price	Std. Pkg.		Pkg. Wgt.	Car-ton
CA	\$0.30	25	Base only	7	25
CA-17	.37	25	With $\frac{1}{8}$ -inch Cord Hole	7	25
CA-18	.37	25	With $\frac{1}{8}$ -inch Cord Hole and Strain Relief	7	25
CA-48	.37	25	With $\frac{1}{2}$ -inch Cord Hole	7	25
CA-1	.37	25	With $\frac{1}{8}$ -inch Pipe Thread	7	25
CA-5	.40	25	With $\frac{1}{8}$ -inch Male Pipe Thread	7	25
CA-9	.50	25	With $\frac{1}{8}$ -inch Fixture Pipe Thread	7	25
CA-12	.51	25	With $\frac{1}{8}$ -inch Angle Pipe Thread	7	25
CA-15	.57	25	With $\frac{1}{8}$ -inch Angle Fixture Pipe Thread	7	25
CA-2	.46	25	With $\frac{1}{4}$ -inch Pipe Thread	7	25
CA-6	.46	25	With $\frac{1}{4}$ -inch Male Pipe Thread	7	25
CA-11	.51	25	With $\frac{1}{4}$ -inch Fixture Pipe Thread	7	25
CA-13	.55	25	With $\frac{1}{4}$ -inch Angle Pipe Thread	7	25
CA-16	.58	25	With $\frac{1}{4}$ -inch Angle Fixture Pipe Thread	7	25
CA-3	.43	25	With $\frac{3}{8}$ -inch Pipe Thread	7	25
CA-7	.46	25	With $\frac{3}{8}$ -inch Male Pipe Thread	7	25
CA-14	.54	25	With $\frac{3}{8}$ -inch Angle Pipe Thread	7	25
CA-4	.49	25	With $\frac{1}{2}$ -inch Pipe Thread	7	25
CA-8	.52	25	With $\frac{1}{2}$ -inch Male Pipe Thread	7	25

Brush Brass is the standard finish. For special finishes see page 56.

The above listed fixture caps are stepped down on the outside of the nozzle to seat $\frac{5}{8}$, $\frac{3}{4}$ and $\frac{7}{8}$ inch fixture casing.

ARROW COMPOSITION MOTOR PLUGS

Schedule P

10 Amperes 250 Volts

One of the parallel slots is elongated to take a polarity parallel cap. Any motor plug can be furnished complete with polarity parallel cap at the same list price and standard package quantity.

The RL cap is attached to an appliance by means of slots at the side. All other motor plug caps are attached by screws.



SMALL STANDARD MOTOR PLUGS

$\frac{1}{2}$ -inch Cord Hole

Cat. No.	List Price	Std. Pkg.		Pkg. Wgt.	Car-ton
8221	\$0.30	50	Body only.....	8	10
RL-8221	.41	50	With Small Composition Cap.....	10	10
RV-8221	.50	50	With Cap for Flush Mounting.....	11	10

RM (comp.) and RR (porcelain) large motor plug caps can be used with No. 8221 body if desired.

LARGE DOUBLE T SLOT MOTOR PLUGS

With $\frac{1}{2}$ -inch Cord Hole

8222	.30	50	Body only.....	10	10
RL-8222	.41	50	With Small Composition Cap (parallel).....	12	10
RM-8222	.43	50	With Large Composition Cap (parallel).....	14	10
RR-8222	.41	50	With Large Porcelain Cap (parallel).....	13	10
TM-8222	.43	50	With Large Composition Cap (tandem).....	14	10
TR-8222	.41	50	With Large Porcelain Cap (tandem).....	13	10

With $\frac{1}{2}$ -inch Cord Hole

8223	.30	50	Body only.....	10	10
RL-8223	.41	50	With Small Composition Cap (parallel).....	12	10
RM-8223	.43	50	With Large Composition Cap (parallel).....	14	10
RR-8223	.41	50	With Large Porcelain Cap (parallel).....	13	10
TM-8223	.43	50	With Large Composition Cap (tandem).....	14	10
TR-8223	.41	50	With Large Porcelain Cap (tandem).....	13	10

The $\frac{1}{2}$ -inch opening is countersunk to seat $\frac{5}{8}$ inch cord.

ARMORED CORD GRIP MOTOR PLUGS

For Heater Cord	With $\frac{1}{2}$ in. Cord Hole	With $\frac{1}{2}$ in. Cord Hole	List Price	Std. Pkg.		Pkg. Wgt.	Car-ton
8246	8224	8225	\$0.40	50	Body only, Double T Slot.....	13	10
RL-8246	RL-8224	RL-8225	.51	50	With Small Composition Cap (parallel).....	15	10
RM-8246	RM-8224	RM-8225	.53	50	With Large Composition Cap (parallel).....	17	10
RR-8246	RR-8224	RR-8225	.51	50	With Large Porcelain Cap (parallel).....	16	10
TM-8246	TM-8224	TM-8225	.53	50	With Large Composition Cap (tandem).....	17	10
TR-8246	TR-8224	TR-8225	.51	50	With Large Porcelain Cap (tandem)....	16	10

The $\frac{1}{2}$ inch opening is countersunk to seat $\frac{5}{8}$ inch cord.

ARROW MISCELLANEOUS MOTOR PLUGS

Schedule P

10 Amperes 250 Volts

One of the parallel slots is elongated to take a polarity parallel cap. Any motor plug can be furnished complete with polarity parallel cap at the same list price and standard package quantity.

The RL cap is attached to an appliance by means of slots at the side. All other motor plug caps are attached by screws.



RR



RM



RL



TM



No. 8226



No. 8227



No. 8228



No. 8217

DOUBLE T SLOT PORCELAIN MOTOR PLUGS

Cat. No.	List Price	Std. Pkg.		Pkg. Wgt.	Car-ton
8226	\$0.25	20	Body only, $\frac{1}{2}$ -inch Cord Hole.....		
RL-8226	.36	20	With Small Composition Cap (parallel).....	11	10
RM-8226	.38	20	With Large Composition Cap (parallel).....	12	10
RR-8226	.36	20	With Large Porcelain Cap (parallel).....	13	10
TM-8226	.38	20	With Large Composition Cap (tandem).....	13	10
TR-8226	.36	20	With Large Porcelain Cap (tandem).....	13	10

DOUBLE T SLOT METAL COVERED MOTOR PLUGS

With $\frac{1}{2}$ -inch Cord Hole

8227	.37	20	Body only.....		
RL-8227	.48	20	With Small Composition Cap (parallel).....	5	10
RM-8227	.50	20	With Large Composition Cap (parallel).....	5	10
RR-8227	.48	20	With Large Porcelain Cap (parallel).....	5	10
TM-8227	.50	20	With Large Composition Cap (tandem).....	5	10
TR-8227	.48	20	With Large Porcelain Cap (tandem).....	5	10

With $\frac{1}{2}$ -inch Cord Hole and Strain Relief Bushing

8228	.37	20	Body only.....		
RL-8228	.48	20	With Small Composition Cap (parallel).....	5	10
RM-8228	.50	20	With Large Composition Cap (parallel).....	5	10
RR-8228	.48	20	With Large Porcelain Cap (parallel).....	5	10
TM-8228	.50	20	With Large Composition Cap (tandem).....	5	10
TR-8228	.48	20	With Large Porcelain Cap (tandem).....	5	10

With $\frac{1}{2}$ -inch Cord Hole

8217	.37	20	Body only.....		
RL-8217	.48	20	With Small Composition Cap (parallel).....	5	10
RM-8217	.50	20	With Large Composition Cap (parallel).....	5	10
RR-8217	.48	20	With Large Porcelain Cap (parallel).....	5	10
TM-8217	.50	20	With Large Composition Cap (tandem).....	5	10
TR-8217	.48	20	With Large Porcelain Cap (tandem).....	5	10

ARROW DOUBLE T SLOT CURRENT TAPS

Each Outlet on all Current Taps is 660 watts, 250 volts. For parallel caps see page 92.
For tandem caps see page 91.

KEYLESS CURRENT TAPS Schedule P



No. 8208



No. 8308



No. 8211



No. 8311

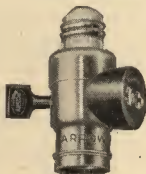
Cat. No.	List Price	Std. Pkg.		Pkg. Wgt.	Car-ton
8208	\$0.50	50	Porcelain, Single Tap, multiple.....	26	10
8209	.50	50	Porcelain, Single Tap, series.....	26	10
8308	.60	50	Composition, Single Tap, multiple.....	26	10
8309	.60	50	Composition, Single Tap, series.....	26	10
8211	.60	20	Porcelain, Double Tap, multiple.....	10	10
8311	.70	20	Composition, Double Tap, multiple.....	10	10

BRASS SHELL CURRENT TAPS

Schedule B



No. 8236



No. 8239

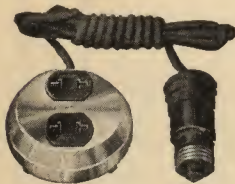


No. 8240

These current taps are in multiple. The side outlet is in each case independent of the socket outlet. They are ready wired and are available for use by simply screwing into any existing socket outlet. For brass shell current taps with other caps and bases, see listings of R. S. and T bodies in the Arrow 20 socket line.

8236	\$1.00	50	Pull Socket with Current Tap.....	23	10
8239	.73	50	Key Socket with Current Tap.....	22	10
8240	.70	50	Keyless Socket with Current Tap.....	22	10

PORTABLE DUPLEX OUTLET Schedule P



No. 99

The Arrow Portable Duplex Outlet provides two outlets for appliances. It can be used on the dining room table, dressing table, office desk or wherever desired. A novel use is with a motor driven sewing machine where one side of the outlet is used for motor connection and the other side for light by means of an RC or RF adapter.

The Arrow Portable Duplex Outlet is of handsome design, nickel finish, has six feet of No. 16 silk cord and is equipped with an Arrow Convenience Plug. The receptacle is of Double T slot construction which permits the use of tandem or parallel blade attachment plugs.

Rubber pads on the bottom of each device prevent scratching or marring of surface.

99	\$2.50	10	Portable Duplex Outlet.....	13	1
----	--------	----	-----------------------------	----	---

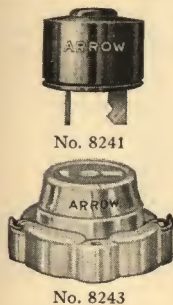
ARROW MISCELLANEOUS RECEPTACLES AND PLUGS

HEAVY DUTY RECEPTACLES

Schedule P

20 Amperes—Polarized

These receptacles and plugs are designed for 20 amperes at all voltages up to 250 volts. The plug caps are not interchangeable with Double T Slot devices. The bronze contacts and the cap blades are of heavy metal for heavy duty work. The cord hole in the plug caps is $\frac{1}{16}$ -inch to fit No. 12 approved portable cord, which should be used when the plugs are to be used at their full rated capacity.



Cat. No.	List Price	Std. Pkg.		Dimensions of base inches	Screw Hole spacing inches	Pkg. Wgt.	Car-ton
8241	\$0.30	30	Composition Cap			13	10
8242	.50	30	Brass Covered Cap			14	10
8243	.50	30	Surface Cleat Base	$2\frac{1}{4} \times 2\frac{7}{8}$	$1\frac{1}{16} \text{ \& } 2\frac{3}{8}$	12	10
8244	.50	30	Surface Concealed Base	$2\frac{1}{4}$ dia.	$1\frac{1}{2}$	12	10
8245	.75	30	Flush Receptacle 1-inch deep	$1\frac{1}{8} \times 2\frac{1}{8}$	$2\frac{1}{8} \text{ \& } 3\frac{3}{8}$	17	10

No. 8245 receptacle takes the Single Convenience Outlet plates, No. 429 type, page 89.

ONE PIECE ATTACHMENT PLUGS

Schedule II



401	\$0.10	500	Composition Fuseless 660 W. 250 V.....	30	50
1948	.22	250	Brass Cap Fuseless 660 W. 250 V.....	50	10
925	.22	250	Brass Cap Fusible 660 W. 250 V.....	50	10
1009	.12	250	Wood Handle Fuseless 660 W. 250 V.....	30	10
345	.22	250	Molded Weatherproof Fuseless 660 W. 660 V.....	65	10

ARROW ELEXITS

DESCRIPTION OF ELEXIT DEVICES

Elexits provide a system of devices for finishing electric outlets, designed to detachably support and electrically connect lighting fixtures, whether on the wall or the ceiling.

The receptacle is mounted in and supported by an outlet box. Almost any outlet box will receive an Elexit receptacle in new work. The Merrico box has been specially designed and is particularly suitable for the installation of Elexits in old work. After the receptacle has been properly mounted, the outlet is finished off by means of a brass cover plate. All wall outlets, when not being used to support and connect fixtures, are suited to receive the cap of the standard (parallel or tandem blade) attachment plug.

Elexit plugs can be attached to any lighting fixture of present day type. Fixtures equipped with Elexit plugs are called Elexoliers.

ADVANTAGES OF ELEXITS

To the Electrical Jobber

Increased business. Fixtures become shelf goods, as conveniently and profitably handled as table lamps or flatirons.

To the Wiring Contractor

Increased business. An increased number of outlets can easily be sold to each job, since all Elexit outlets are finished outlets and fixtures have to be bought only where light is wanted. Unused outlets are not unsightly and can easily be covered by pictures or plaques, if desired. Furthermore, all unused wall outlets become "convenience outlets." On large jobs, Elexits can be installed and connected, plates attached, tests made, final certificate of approval issued and payment received, without regard to when the fixtures will be installed.

To the Fixture Manufacturer

Increased business and the elimination of the bothersome feature of "hanging." Elexoliers (fixtures fitted with Elexit plugs) can be installed by the buyer or by a local fixture dealer. Fixture sales are no longer limited by the installation radius. The fixture manufacturer can employ the services of the electrical jobber in the distribution of his product with the same economic advantages as are secured by the manufacturers of wiring devices, flatirons, etc. Lighting fixtures will become appropriate gifts.

To the Fixture Dealer

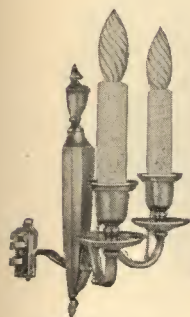
Increased business. Elexits provide the ideal means for displaying fixtures, by means of a room equipped with an adequate number of Elexits to which are attached only those fixtures which the dealer wants to sell. The buyer's mind is not confused by a whole "forest" of samples, but only those fixtures which are suited to each buyer's requirements are brought into the room. Under some conditions, it may be found profitable to send fixtures to the customer's premises on approval, so that they may be seen in their permanent surroundings. Advertisements of "styles" and "periods" will now have some weight, for the ease with which fixtures can be replaced makes every owner susceptible to the advertising of the latest thing in fixtures.

To the Architect

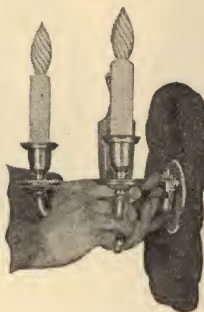
The ability to plan an adequate wiring layout without making it prohibitively expensive for the owner. Since fixtures have to be bought only where and as light is wanted, a large number of arbitrarily located Elexit outlets can be planned for every room. The decorative scheme and arrangement of furniture are no longer fixed but can be changed at will. Rooms can be decorated and redecorated with no fear that the work will be ruined by the fixture hangers.

TYPICAL ELEXIT INSTALLATIONS

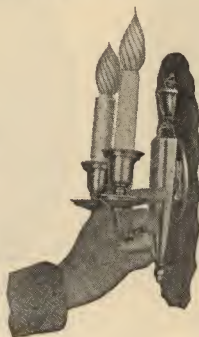
METHOD OF INSTALLING FLAT BACK WALL BRACKET WIRED WITH LX-511 SPRING HOOK PLUG



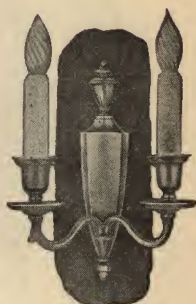
Elexolier wired with Elexit plug.



Inserting the plug in the Elexit.

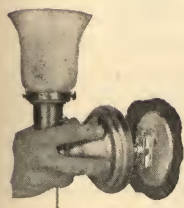


Attaching the bracket to the plug.

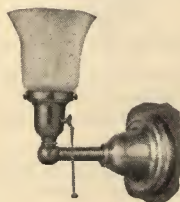


Elexolier securely attached and locked

WALL BRACKET WITH SLIP CANOPY AND LX-501 PLUG



Elexit plug rigidly attached to fixture stem.

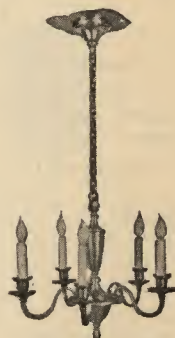


Plug inserted in Elexit and canopy positioned.

CEILING ELEXOLIER WITH LX-600 PLUG



Inserting plug in ceiling Elexit.



Elexolier securely locked in place.

ARROW ELEXITS

Schedule LX

WALL ELEXITS

10 Amperes 250 Volts



LX-101



LX-151



LX-111

Cat. No.	List Price	Std. Pkg.		Pkg. Wgt.	Car- ton
LX-101	\$0.80	50	With Medium Supporting Plate (See note 1)	18	10
LX-111	.75	50	With Narrow Supporting Plate (See note 2)	14	10
LX-151	.16	50	Short Supporting Stirrup (See note 3)	5	10
LX-153	.16	50	Long Supporting Stirrup (See note 4)	8	10

Mounting screws, 1 in. No. 8-32, are included with LX-101 and LX-111.

Under all circumstances, extreme care must be used to have Elexits exactly flush with wall surface, otherwise plugs will not seat. If there is a fixture stud in the box, it must be at least $\frac{5}{8}$ in. back of wall surface.

LX-101 and LX-111 can be used for surface work with special conduit fittings developed for Elexits.

Note 1. LX-101 can be (1) attached direct to $3\frac{1}{4}$ in. round and octagonal boxes, by means of the screw holes spaced $2\frac{3}{4}$ in. on centers diagonally, and finishing off with LX-301 plate; (2) attached to fixture stud or gas pipe by means of stirrup LX-151 or LX-153, finishing off with LX-301 plate. If gas pipe is "alive" use gas cap to support stirrup.

Note 2. LX-111 can be (1) attached direct to switch box, using the $3\frac{3}{4}$ in. screw spacing, and finishing off with LX-307 plate; (2) used with 4 in. round and octagonal boxes by means of special outlet box cover 54C63 and plate LX-311; (3) used with 4 in. square boxes by means of special outlet box cover 52C63 and plate LX-311.

Note 3. LX-151 is designed to support LX-101 from $\frac{3}{8}$ in. fixture stud, when end of stud is $\frac{5}{8}$ in. to $1\frac{1}{2}$ in. back of wall surface.

Note 4. LX-153 is designed to support LX-101 from $\frac{3}{8}$ in. fixture stud, when end of stud is $1\frac{1}{4}$ in. to $2\frac{1}{4}$ in. back of wall surface.

ARROW ELEXITS

Schedule LX WALL PLATES



Wall plate LX-301
with Elexit LX-101



Wall plate LX-311
with Elexit LX-111



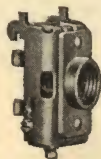
LX-307 plate

Cat. No.	List Price	Std. Pkg.		Dimensions inches	Fits Elexits	Pkg. Wgt.	Car- ton
LX-301	\$0.35	50	Oval Plate, Medium.....	3 1/4 x 4 1/8	LX-101	12	10
LX-311	.30	50	Oval Plate, Narrow.....	2 1/8 x 4 1/8	LX-111	10	10
LX-307	.35	50	Switch Box Plate.....	2 3/4 x 4 1/2	LX-111	10	10

These plates are struck up (.040 inch) brass. Brush Brass is the standard finish. For special finishes see page 56.

WALL PLUGS

10 Amperes 250 Volts



LX-501



LX-507



LX-511



LX-501 rear view

Cat. No.	List Price	Std. Pkg.		Pkg. Wgt.	Car- ton
LX-501	\$0.75	50	With 3/8-inch Female Thread (See note 1).....	8	10
LX-507	.75	50	With 1/2-inch Female Thread (See note 2).....	8	10
LX-511	.75	50	With Spring Hook..... (See note 3).....	8	10

Any of the above wall plugs will fit either wall Elexit.

Note 1. For permanent attachment to slip-canopy brackets or may be bushed down for center knob brackets.

Note 2. For center knob brackets or for permanent attachment to slip-canopy brackets made of 3/8-inch brass tubing.

Note 3. For supporting flat back brackets provided with bridge, strap, saddle or back bar. Back of bar must be not less than 1/4 inch and front of bar not more than 3/8 inch from wall surface.

ARROW ELEXITS

Schedule LX

CEILING ELEXITS

10 Amperes 250 Volts



LX-202



LX-252



LX-200



LX-230

Cat. No.	List Price	Std. Pkg.		Pkg. Wgt.	Carton
LX-200	\$1.05	50	Single Circuit with Large Supporting Plate (See note 1).....	25	10
LX-202	.90	50	Single Circuit with Small Supporting Plate (See note 2).....	20	10
LX-230	1.35	10	Two Circuit with Large Supporting Plate (See note 1).....	7	10
LX-232	1.20	10	Two Circuit with Small Supporting Plate (See note 2).....	5	10
LX-252	.18	50	Short Supporting Stirrup.....(See note 3).....	7	10
LX-254	.18	50	Long Supporting Stirrup.....(See note 4).....	10	10

Mounting screws, 1 in. No. 8-32, are included with all ceiling Elexits.

Under all circumstances extreme care must be used to have Elexits exactly flush with the ceiling surface, otherwise plugs will not seat.

Ceiling Elexits can be used for surface work with special conduit fittings which have been especially developed for Elexits.

Note 1. LX-200 and LX-230 should be used where conditions permit of flush mounting. They can be used with finishing plate LX-400. They can be mounted in various ways: (1) attaching to 4 in. square, round or octagonal boxes if they have covers with ears drilled and tapped $2\frac{3}{4}$ in. on centers for 8-32 screws; (2) attaching direct to 4 in. round and octagonal boxes by means of the screw holes spaced $3\frac{1}{2}$ in. on centers; (3) attaching to fixture stud or gas pipe, which must be 1-in. back of the ceiling surface, by means of stirrup LX-252 or LX-254. If gas pipe is "alive" use gas cap to support stirrup.

Note 2. LX-202 and LX-232 can be supported only from a fixture stud or gas pipe using stirrup LX-252 or LX-254. If the gas pipe is "alive" use gas cap to support stirrup. A steel seating ring must also be used whether LX-262, LX-264 or LX-266, depending upon the position of the fixture stud with reference to the ceiling surface.

Note 3. For supporting all ceiling Elexits when fixture stud projects not more than $1\frac{1}{2}$ in. below ceiling surface or is not more than 1 in. back of ceiling surface.

Note 4. For supporting all ceiling Elexits when fixture stud is from 1 in. to $1\frac{3}{4}$ in. back of ceiling surface.

ARROW ELEXITS

Schedule LX

CEILING PLATES



LX-400 attached to LX-200



LX-462 attached to LX-202

Cat. No.	List Price	Std. Pkg.		Diameter inches	Depth inches	Seating ring required	Pkg. Wgt.	Car-ton
LX-400	\$0.45	50	Flush, for LX-200 and LX-230.	4 $\frac{5}{8}$	1 $\frac{1}{8}$		15	10
LX-462	.45	50	Shallow, for LX-202 and LX-232	4 $\frac{5}{8}$	1 $\frac{1}{2}$	LX-262	20	10
LX-464	.55	50	Medium, for LX-202 and LX-232	4 $\frac{5}{8}$	1 $\frac{3}{8}$	LX-264	23	10
LX-466	.90	50	Deep, for LX-202 and LX-232.	4 $\frac{13}{16}$	2 $\frac{1}{2}$	LX-266	26	10

These plates are struck up (.025 in.) brass. Brush Brass is the standard finish. For special finishes see page 56. Any of the above plates may be assorted in carton quantities for standard package.

SEATING RINGS



LX-262



LX-262 assembled on LX-202

Cat. No.	List Price	Std. Pkg.		Pkg. Wgt.	Car-ton
LX-262	\$0.22	50	Shallow, for LX-462 Plate (See note 1)	12	10
LX-264	.27	50	Medium, for LX-464 Plate (See note 2)	16	10
LX-266	.33	50	Deep, for LX-466 Plate (See note 3)	20	10

The above seating rings may be assorted in carton quantities for standard package.

Note 1. For steadying LX-202 and LX-232 when fixture stud is $\frac{5}{8}$ in. to $1\frac{1}{4}$ in. back of ceiling surface and LX-252 stirrup is used; or when fixture stud is $1\frac{1}{4}$ in. to $1\frac{3}{4}$ in. back of ceiling surface and LX-254 stirrup is used.

Note 2. For steadying LX-202 and LX-232 when fixture stud is from $\frac{5}{8}$ in. back of ceiling surface to $\frac{1}{4}$ in. below ceiling surface, using LX-252 stirrup.

Note 3. For steadying LX-202 and LX-232 when fixture stud projects from $\frac{1}{4}$ in. to $1\frac{1}{2}$ in. below ceiling surface, using LX-252 stirrup.

ARROW ELEXITS

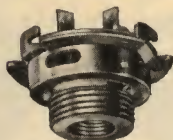
Schedule LX

CEILING PLUGS

10 Amperes 250 Volts



LX-600



LX-602



LX-630

Single Circuit,

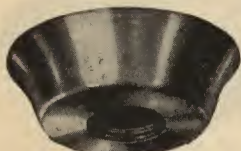
Cat. No.	List Price	Std. Pkg.		Pkg. Wgt.	Car-ton
LX-600	\$0.90	50	$\frac{3}{8}$ -in. Female, for use under canopies.....	12	10
LX-602	1.05	50	$\frac{3}{8}$ -in. Female, threaded outside for LX-642 Cover.....	13	10

Two Circuit

LX-630	1.05	10	$\frac{3}{8}$ -in. Female, for use under canopies.....	12	10
LX-632	1.20	10	$\frac{3}{8}$ -in. Female, threaded outside for LX-642 Cover.....	13	10

Ceiling plugs LX-600 and LX-602 will fit all ceiling Elexits.
Ceiling plugs LX-630 and LX-632 will fit LX-230 and LX-232 only.

CEILING ACCESSORIES



LX-642



LX-652



LX-652 screwed into LX-602 and LX-642 attached

Cat. No.	List Price	Std. Pkg.		Pkg. Wgt.	Car-ton
LX-642	.40	50	Plug Cover for LX-602 and LX-632 (See note 1).....	10	10
LX-652	.25	50	Hook, $\frac{3}{8}$ -in. Male, with Wire Holes (See note 2).....	7	10

Note 1. LX-642 cover slips over LX-652 hook and threads on the neck of LX-602 or LX-632 plugs.

Note 2. LX-652 is for use with any ceiling plug. LX-642 cover will slip over it.

When a ceiling installation is desired with a canopy or cover other than LX-642 there are available several commercial forms of Canopy Suspensions which have been designed particularly for use with Elexits. The Sprecher Suspension provides an easy and flexible means of support.

Brush Brass is the standard finish for LX-642 and LX-652.

ARROW CUT OUTS AND FUSE PLUGS

Schedule I

PLUG CUTOUTS

30 Amperes 125 Volts



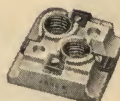
No. 62569



No. 62965



No. 61935



No. 8020



No. 62587



No. 62199



No. 62165



No. 8042



No. 62135

Cat. No.	List Price	Std. Pkg.		Pkg. Wgt.	Carton
62569	\$0.24	150	Single Pole Main.....	70	10
62965	.32	150	Double Pole Main.....	100	10
61935	.35	100	Double Pole Single Branch.....	95	5
8020	.36	150	Double Pole Single or Double Cross-Over Branch.....	165	5
62587	.62	100	Double Pole Double Branch.....	160	5
62199	.68	100	Triple to Double Pole Double Branch.....	170	5
62165	.55	100	Triple Pole Main.....	102	5
8042	.70	75	Triple Pole Single Branch.....	195	1
62135	.94	50	Triple Pole Double Branch.....	150	1

PLUG FUSES



No. 66341

Cat. No.	List Price	Std. Pkg.		Pkg. Wgt.	Carton
66327	\$0.07	500	3 Amperes, 125 Volts.....	45	50
66329	.07	500	6 Amperes, 125 Volts.....	45	50
66331	.07	500	10 Amperes, 125 Volts.....	45	50
66333	.07	500	12 Amperes, 125 Volts.....	45	50
66335	.07	500	15 Amperes, 125 Volts.....	45	50
66337	.07	500	20 Amperes, 125 Volts.....	45	50
66339	.07	500	25 Amperes, 125 Volts.....	45	50
66341	.07	500	30 Amperes, 125 Volts.....	45	50

ARROW TWO-PIECE ROSETTES

Schedule II

MIDGET ROSETTES



Fuseless



Fusible



Cleat



Concealed



Molding



3/4-inch Box

FUSELESS—3 A. 250 V.

Cat. No.	List Price	Std. Pkg.		Diameter of base inches	Screw Hole spacing inches	Pkg. Wgt.	Car-ton
297	\$0.16	250	With Cleat Base.....	2 1/8	1 5/8	118	10
298	.16	250	With Concealed Base.....	2 1/8	1 5/8	144	10
299	.16	250	With Molding Base.....	2 1/8	1 5/8	126	10
369	.30	100	With 3/4-inch Box Base.....	3 1/2	2 3/4	75	10

Caps will be sold separately at a list price of 8c.

FUSIBLE—2 A. 250 V.

1501	.20	250	With Cleat Base.....	2 1/8	1 5/8	114	10
1502	.20	250	With Concealed Base.....	2 1/8	1 5/8	140	10
1503	.20	250	With Molding Base.....	2 1/8	1 5/8	135	10
368	.32	100	With 3/4-inch Box Base.....	3 1/2	2 3/4	75	10

Caps will be sold separately at a list price of 12c.

K. W. ROSETTES



Cleat



Concealed



Molding



Combination

FUSIBLE—2 A. 125 V.

950	.26	250	With Cleat Base.....	2 1/8	1 5/8	160	10
871	.26	250	With Concealed Base.....	2 1/8	1 5/8	150	10
926	.26	250	With 2-Wire Molding Base.....	2 1/8	1 5/8	153	10
872	.26	250	With Combination Base.....	2 1/8	1 5/8	160	10

Caps and bases will be sold separately at 13c. list.

ARROW MISCELLANEOUS ROSETTES

Schedule II

PORCELAIN FUSELESS ROSETTES

3 Amperes 250 Volts



No. 1999



No. 1795



No. 1798



No. 565

One Piece

Cat. No.	List Price	Std. Pkg.		Dimensions of base inches	Screw Hole spacing inches	Pkg. Wgt.	Car-ton
1999	\$0.10	500	Cleat and Concealed.....	2 $\frac{1}{2}$ dia.	1 $\frac{1}{8}$	135	10

Outlet Box Covers

1795	.22	100	For 3 $\frac{1}{4}$ -inch Box, With Terminals....	3 $\frac{1}{2}$ dia.	2 $\frac{3}{4}$	60	10
1796	.30	100	For 4-inch Box, With Terminals.....	4 $\frac{1}{2}$ dia.	3 $\frac{1}{2}$	105	5
1797	.10	100	For 3 $\frac{1}{4}$ -inch Box, Without Terminals	3 $\frac{1}{2}$ dia.	2 $\frac{3}{4}$	53	10
1798	.17	100	For 4-inch Box, Without Terminals ..	4 $\frac{1}{2}$ dia.	3 $\frac{1}{2}$	98	5

Each rosette has a hexagonal recess in the porcelain to fit the hexagonal lock-nut of a $\frac{1}{8}$ -inch fixture loop with $\frac{1}{16}$ -inch shank.

Cleat Rosette

565	.24	250	With Concealed Terminals.....	1 x 3 $\frac{1}{8}$	1 $\frac{1}{8}$	140	10
-----	-----	-----	-------------------------------	---------------------	-----------------	-----	----

METAL COVERED FUSELESS ROSETTES

These rosettes fit 3 $\frac{1}{4}$ and 4-inch outlet boxes. They can be used with chain or silk cord in colors to make an attractive fixture. The brass covers can be finished to match the woodwork or hardware. Brush Brass is the standard finish. For other finishes see page 56 under the heading bases. Each rosette has a hexagonal recess in the porcelain to fit the hexagonal lock-nut of a $\frac{1}{8}$ -inch fixture loop with $\frac{1}{16}$ -inch shank.



Nos. 301 and 302

Plain Rosettes

3 Amperes 250 Volts



No. 310

Cat. No.	List Price	Std. Pkg.		Dimensions of base inches	Screw Hole spacing inches	Pkg. Wgt.	Car-ton
301	\$0.80	50	Cover fastened by Spring Clips.....	4 $\frac{1}{2}$ dia.	2 $\frac{3}{4}$ & 3 $\frac{1}{2}$	75	5
302	.80	50	Cover Fastened by Screws.....	4 $\frac{1}{2}$ dia.	2 $\frac{3}{4}$ & 3 $\frac{1}{2}$	75	5

Pull Switch Rosette

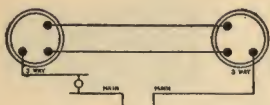
3 Amperes 125 Volts—1 Ampere 250 Volts

310	1.30	50	Cover fastened by Screws.....	4 $\frac{1}{2}$ dia.	2 $\frac{3}{4}$ & 3 $\frac{1}{2}$	75	1
-----	------	----	-------------------------------	----------------------	-----------------------------------	----	---

This rosette is equipped with short chain and 6 feet of cord. For extra cord add 1c. list per foot.

WIRING DIAGRAMS FOR ARROW SWITCHES

THREE POINT AND FOUR POINT ROTARY SWITCHES SURFACE AND FLUSH

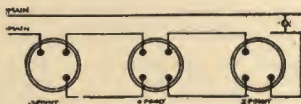


2 Three Point Switches wired to control one circuit at two different points.



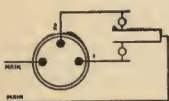
2 Three Point and 1 Four Point Switch wired to control one circuit at three different points. Whenever an additional point of control is desired a Four Point Switch should be added on the line between the Three Point switches.

THREE POINT AND FOUR POINT TUMBLER SWITCHES SURFACE



2 Three Point and 1 Four Point Switch wired to control one circuit at three different points. Whenever an additional point of control is desired a Four Point Switch should be added on the line between the Three Point Switches.

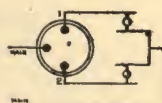
ELECTROLIER ROTARY SWITCHES SURFACE AND FLUSH AND ELECTROLIER TUMBLER FLUSH



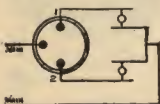
Operation: 1—2—1 & 2—Off.
2-Circuit Electrolier (4 stop).



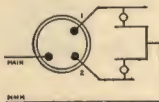
Operation: 1—1 & 2—2—Off.
2-Circuit Electrolier (4 stop).



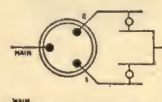
Operation: 1—1 & 2—1—Off.
2-Circuit Electrolier (4 stop).



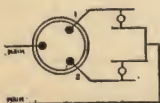
Operation: 1—Off—2—Off.
2-Circuit Electrolier (4 stop).



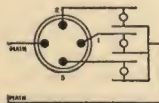
Operation: 1—Off—1 & 2—Off.
2-Circuit Electrolier (4 stop).



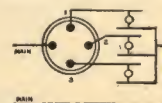
Operation: 1—2—Off.
also for 1—1 & 2—off
2-Circuit Electrolier (3 stop).



Operation: 1 & 2—1—Off.
2-Circuit Electrolier (3 stop).

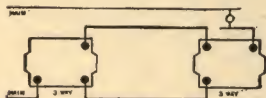


Operation: 1—1 & 2—1 & 2
& 3—Off.
3-Circuit Electrolier

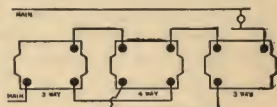


Operation: 1—2—3—Off.
3-Circuit Electrolier.

1½ IN TYPE

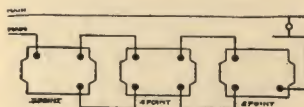


Two Three-Point Flush Switches wired to control one circuit at two different points.

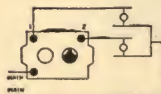


Two Three-Point and one Four-Point Flush Switch wired to control one circuit at three different points. Whenever an additional point of control is desired, a Four-Point Switch should be added on the line between the Three-Point Switches.

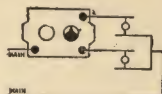
1 INCH TYPE



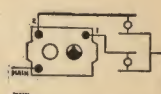
Two Three-Point and one Four-Point Flush Switch wired to control one circuit at three different points. Whenever an additional point of control is desired, a Four-Point Switch should be added on the line between the Three-Point Switches.



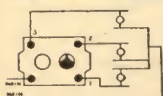
Nos. 6528 and 6531



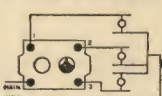
Nos. 6529 and 6532



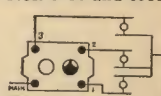
Nos. 6530 and 6533



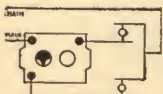
Nos. 6525 and 6534



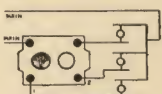
Nos. 6526 and 6513



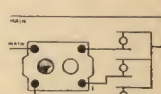
Nos. 6527 and 6514



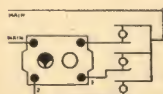
Nos. 6516 and 6521



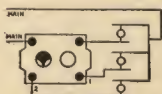
Nos. 6540 and 6522



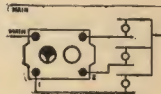
Nos. 6517 and 6523



Nos. 6518 and 6524



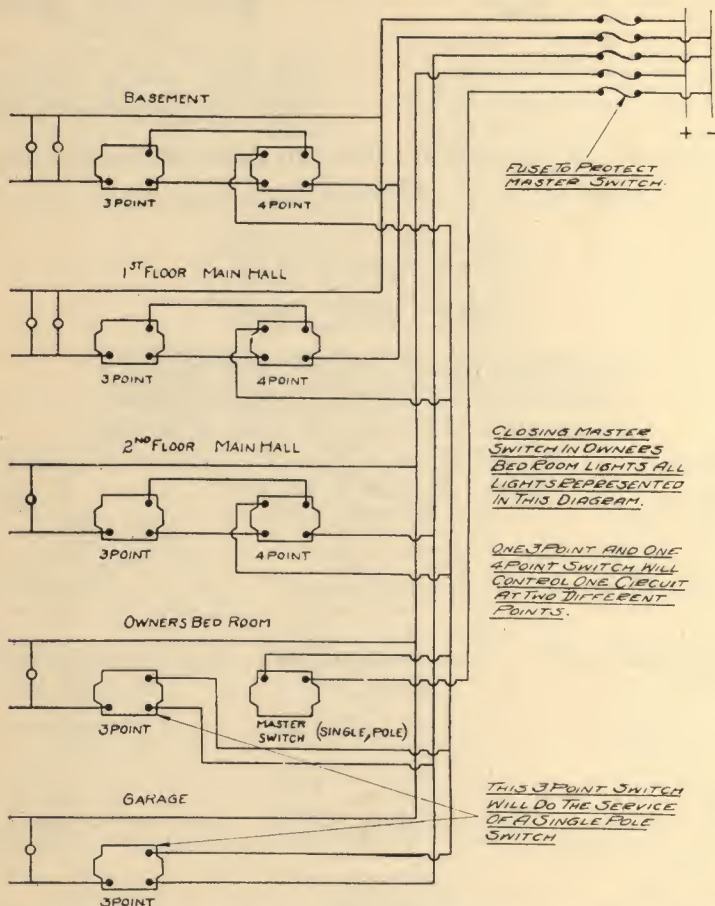
Nos. 6519 and 6549



Nos. 6520 and 6552

WIRING DIAGRAM FOR BURGLAR ALARM WITH ARROW SWITCHES

This system of wiring gives control of all lights in the house, or as many as desired, from one master switch. When this switch is "on" not a light on that circuit can be put out. It makes a very effective and quick means of scaring away burglars or lighting the entire house in case of emergency such as fire. In addition to these features it has the advantage of 3 point control of all lighting outlets. The convenience of controlling lights from entrance or exits to rooms or halls is obvious.



This diagram is laid out for a single circuit. It can be expanded to be suitable for a number of circuits, each circuit following the same general layout.

The four point switches shown are of the 1½ inch flush type. Should 1 inch flush switches be used the proper wiring for each switch can be determined from the 1 inch four point flush switch diagram on the previous page.

Cat. No.	Page No.	List Price	Schedule	Description	Std. Pkg.	Wgt.	Car- ton
A	4-10	\$0.26	B	250 Watt Arrow 20 Key Socket Body.....	500	96	25
A-1	10	.33	B	With $\frac{1}{8}$ in. Cap.....	500	122	25
A-2	10	.42	B	With $\frac{1}{4}$ in. Cap.....	100	30	25
A-3	10	.39	B	With $\frac{1}{2}$ in. Cap.....	250	64	25
A-4	10	.45	B	With $\frac{3}{8}$ in. Cap.....	100	30	25
A-5	10	.36	B	With $\frac{1}{8}$ in. Male Thread Cap.....	100	30	25
A-6	10	.42	B	With $\frac{1}{4}$ in. Male Thread Cap.....	100	30	25
A-7	10	.42	B	With $\frac{1}{2}$ in. Male Thread Cap.....	100	30	25
A-8	10	.48	B	With $\frac{3}{8}$ in. Male Thread Cap.....	100	30	25
A-9	10	.46	B	With $\frac{1}{2}$ in. Fixture Cap.....	100	35	25
A-11	10	.47	B	With $\frac{1}{4}$ in. Fixture Cap.....	100	30	25
A-12	10	.47	B	With $\frac{1}{8}$ in. Angle Cap.....	100	26	25
A-13	10	.51	B	With $\frac{1}{4}$ in. Angle Cap.....	100	28	25
A-14	10	.50	B	With $\frac{3}{8}$ in. Angle Cap.....	100	28	25
A-15	10	.53	B	With $\frac{1}{2}$ in. Angle Fixture Cap.....	100	30	25
A-16	10	.54	B	With $\frac{1}{4}$ in. Angle Fixture Cap.....	100	30	25
A-17	10	.33	B	With Plain Pendant Cap.....	500	104	25
A-18	10	.33	B	With Strain Relief Pendant Cap.....	500	133	25
A-19	10	.49	B	With Cleat Base.....	250	135	10
A-20	10	.44	B	With Slotted Base.....	250	115	10
A-21	10	.44	B	With Small Concealed Base.....	250	105	10
A-22	10	.49	B	With Large Concealed Base.....	100	55	10
A-23	10	.49	B	With Angle Concealed Base.....	100	51	10
A-24	10	.44	B	With Wood Molding Base.....	100	53	10
A-27	10	.44	B	With Condulet Base.....	100	54	10
A-28	10	.44	B	With One-Way National Base.....	100	53	10
A-29	10	.44	B	With Two-Way National Base.....	100	55	10
A-30	10	.54	B	With Small Covered Base.....	250	113	10
A-31	10	.63	B	With $3\frac{1}{4}$ in. Metal Covered Base.....	100	63	10
A-32	10	.63	B	With $3\frac{1}{4}$ in. Porc. Ins. Base.....	100	82	10
A-34	10	.93	B	With 4 in. Metal Covered Base.....	100	117	1
A-35	10	.93	B	With 4 in. Porc. Ins. Base.....	100	130	1
A-37	10	.75	B	With K.-W. Concealed Base.....	50	45	10
A-38	10	.75	B	With K.-W. Cleat Base.....	50	45	10
A-39	10	.75	B	With K.-W. 2-Wire Base.....	50	45	10
A-43	10	.53	B	With Adapter Cap.....	50	20	10
A-45	10	.75	B	With K.-W. Combination Base.....	50	45	10
A-46	10	.35	B	With $\frac{1}{8}$ in. Side Outlet Cap.....	250	67	25
A-48	10	.33	B	With $\frac{1}{2}$ in. Pendant Cap.....	100	25	25
A-49	10	.53	B	With Porcelain $3\frac{1}{4}$ in. Base.....	100	75	10
A-50	10	.83	B	With Porcelain 4 in. Base.....	100	115	5
A-59	10	.44	B	With Type 5-Size 1 VV Base.....	100	40	10
A-70	10	.62	B	With Cleat and Conc. Term. Base.....	100	75	5
AA	4-11	\$0.29	B	660 Watt Arrow 20 Key Socket Body.....	500	96	25
AA-1	11	.36	B	With $\frac{1}{8}$ in. Cap.....	500	122	25
AA-2	11	.45	B	With $\frac{1}{4}$ in. Cap.....	100	30	25
AA-3	11	.42	B	With $\frac{3}{8}$ in. Cap.....	250	64	25
AA-4	11	.48	B	With $\frac{1}{2}$ in. Cap.....	100	30	25
AA-5	11	.39	B	With $\frac{1}{8}$ in. Male Thread Cap.....	100	30	25
AA-6	11	.45	B	With $\frac{1}{4}$ in. Male Thread Cap.....	100	30	25
AA-7	11	.45	B	With $\frac{3}{8}$ in. Male Thread Cap.....	100	30	25
AA-8	11	.51	B	With $\frac{1}{2}$ in. Male Thread Cap.....	100	30	25
AA-9	11	.49	B	With $\frac{1}{8}$ in. Fixture Cap.....	100	35	25
AA-11	11	.50	B	With $\frac{1}{4}$ in. Fixture Cap.....	100	30	25
AA-12	11	.50	B	With $\frac{1}{8}$ in. Angle Cap.....	100	26	25
AA-13	11	.54	B	With $\frac{1}{4}$ in. Angle Cap.....	100	28	25
AA-14	11	.53	B	With $\frac{3}{8}$ in. Angle Cap.....	100	28	25
AA-15	11	.56	B	With $\frac{1}{2}$ in. Angle Fixture Cap.....	100	30	25
AA-16	11	.57	B	With $\frac{1}{4}$ in. Angle Fixture Cap.....	100	30	25
AA-17	11	.36	B	With Plain Pendant Cap.....	500	104	25
AA-18	11	.36	B	With Strain Relief Pendant Cap.....	500	133	25
AA-19	11	.52	B	With Cleat Base.....	250	135	10
AA-20	11	.47	B	With Slotted Base.....	250	115	10
AA-21	11	.47	B	With Small Concealed Base.....	250	105	10
AA-22	11	.52	B	With Large Concealed Base.....	100	55	10

Cat. No.	Page No.	List Price	Schedule	Description	Std. Pkg.	Pkg. Wgt.	Car. ton
AA-23	11	\$0.52	B	With Angle Concealed Base.....	100	51	10
AA-24	11	.47	B	With Wood Molding Base.....	100	53	10
AA-27	11	.47	B	With Condulet Base.....	100	54	10
AA-28	11	.47	B	With One-Way National Base.....	100	53	10
AA-29	11	.47	B	With Two-Way National Base.....	100	55	10
AA-30	11	.57	B	With Small Covered Base.....	250	113	10
AA-31	11	.66	B	With 3¼ in. Metal Covered Base.....	100	63	10
AA-32	11	.66	B	With 3¼ in. Porc. Ins. Base.....	100	82	10
AA-34	11	.96	B	With 4 in. Metal Covered Base.....	100	117	1
AA-35	11	.96	B	With 4 in. Porc. Ins. Base.....	100	130	1
AA-37	11	.78	B	With K.-W. Concealed Base.....	50	45	10
AA-38	11	.78	B	With K.-W. Cleat Base.....	50	45	10
AA-39	11	.78	B	With K.-W. 2-Wire Base.....	50	45	10
AA-43	11	.56	B	With Adapter Cap.....	50	20	10
AA-45	11	.78	B	With K.-W. Combination Base.....	50	45	10
AA-46	11	.38	B	With ½ in. Side Outlet Cap.....	250	67	25
AA-48	11	.36	B	With ½ in. Pendant Cap.....	100	25	25
AA-49	11	.56	B	With Porcelain 3¼ in. Base.....	100	75	10
AA-50	11	.86	B	With Porcelain 4 in. Base.....	100	115	5
AA-59	11	.47	B	With Type 5-Size 1 VV Base.....	100	40	10
AA-70	11	.65	B	With Cleat and Conc. Term. Base.....	100	75	5
APA	30-32	\$0.41	B	250 Watt Arrobell Porcelain Key Socket Body.....	100	46	10
APA-901	32	.61	B	With ¾ in. Cap.....	50	36	10
APA-902	32	.71	B	With ¾ in. Cap.....	50	36	10
APA-903	32	.65	B	With ¾ in. Cap.....	50	36	10
APA-904	32	.68	B	With ½ in. Cap.....	50	34	10
APA-913	32	.86	B	With ¼ in. Angle Cap.....	20	13	10
APA-914	32	.91	B	With ¾ in. Angle Cap.....	20	13	10
APA-917	32	.51	B	With Pendant Cap.....	100	56	10
APA-919	32	.55	B	With Cleat Base.....	50	38	10
APA-920	32	.53	B	With Combination Base.....	50	38	10
APA-922	32	.56	B	With Large Conc. Base.....	50	40	10
APA-932	32	.71	B	With 3¼ in. Box Base.....	50	48	10
APA-935	32	.81	B	With 4 in. Box Base.....	50	68	10
APA-956	32	1.01	B	With ½ in. Angle Cap.....	20	13	10
APA-957	32	.56	B	With Wood Molding Base.....	50	33	10
APA-962	32	.61	B	With Pendant Cap with Cord Grip.....	50	35	10
APC	30-32	\$0.38	B	250 Watt Arrobell Porcelain Keyless Socket Body.....	100	42	10
APC-901	32	.58	B	With ¾ in. Cap.....	50	30	10
APC-902	32	.68	B	With ¾ in. Cap.....	50	30	10
APC-903	32	.62	B	With ¾ in. Cap.....	50	30	10
APC-904	32	.65	B	With ½ in. Cap.....	50	30	10
APC-913	32	.83	B	With ¼ in. Angle Cap.....	20	12	10
APC-914	32	.88	B	With ¾ in. Angle Cap.....	20	12	10
APC-917	32	.48	B	With Pendant Cap.....	100	50	10
APC-919	32	.52	B	With Cleat Base.....	50	35	10
APC-920	32	.50	B	With Combination Base.....	50	36	10
APC-922	32	.53	B	With Large Conc. Base.....	50	43	10
APC-932	32	.68	B	With 3¼ in. Box Base.....	50	50	10
APC-935	32	.78	B	With 4 in. Box Base.....	50	70	10
APC-956	32	.98	B	With ½ in. Angle Cap.....	20	10	10
APC-957	32	.53	B	With Wood Molding Base.....	50	35	10
APC-962	32	.58	B	With Pendant Cap with Cord Grip.....	50	30	10
APD	30-33	\$0.90	B	250 Watt Arrobell Porcelain Pull Socket Body.....	50	25	10
APD-901	33	1.10	B	With ¾ in. Cap.....	50	33	10
APD-902	33	1.20	B	With ¼ in. Cap.....	50	33	10
APD-903	33	1.14	B	With ¾ in. Cap.....	50	33	10
APD-904	33	1.17	B	With ½ in. Cap.....	50	35	10
APD-913	33	1.35	B	With ¼ in. Angle Cap.....	20	13	10
APD-914	33	1.40	B	With ¾ in. Angle Cap.....	20	14	10

Cat. No.	Page No.	List Price	Sched- ule	Description	Std. Pkg.	Pkg. Wgt.	Car- ton
APD-917	33	\$1.00	B	With Pendent Cap.....	50	30	10
APD-919	33	1.04	B	With Cleat Base.....	50	40	10
APD-920	33	1.02	B	With Combination Base.....	50	40	10
APD-922	33	1.05	B	With Large Conc. Base.....	50	50	10
APD-932	33	1.20	B	With 3/4 in. Box Base.....	50	55	10
APD-935	33	1.30	B	With 4 in. Box Base.....	50	75	10
APD-956	33	1.50	B	With 1/2 in. Angle Cap.....	20	13	10
APD-957	33	1.05	B	With Wood Molding Base.....	50	40	10
APD-962	33	1.10	B	With Pendent Cap with Cord Grip.....	50	33	10
APW	30-33	\$0.44	B	250 Watt Arrolbell Porcelain Push Socket Body.....	50	25	10
APW-901	33	.64	B	With 1/8 in. Cap.....	50	33	10
APW-902	33	.74	B	With 1/4 in. Cap.....	50	33	10
APW-903	33	.68	B	With 3/8 in. Cap.....	50	33	10
APW-904	33	.71	B	With 1/2 in. Cap.....	50	33	10
APW-913	33	.89	B	With 1/4 in. Angle Cap.....	20	14	10
APW-914	33	.94	B	With 3/8 in. Angle Cap.....	20	15	10
APW-917	33	.54	B	With Pendent Cap.....	50	31	10
APW-919	33	.58	B	With Cleat Base.....	50	40	10
APW-920	33	.56	B	With Combination Base.....	50	40	10
APW-922	33	.59	B	With Large Conc. Base.....	50	50	10
APW-932	33	.74	B	With 3/4 in. Box Base.....	50	55	10
APW-935	33	.84	B	With 4 in. Box Base.....	50	75	10
APW-956	33	1.04	B	With 1/2 in. Angle Cap.....	20	14	10
APW-957	33	.59	B	With Wood Molding Base.....	50	40	10
APW-962	33	.64	B	With Pendent Cap with Cord Grip.....	50	33	10
C	4-15	\$0.23	B	250 Watt Arrow 20 Keyless Socket Body.....	500	87	25
C-1	15	.30	B	With 1/8 in. Cap.....	500	110	25
C-2	15	.39	B	With 1/4 in. Cap.....	100	28	25
C-3	15	.36	B	With 3/8 in. Cap.....	250	60	25
C-4	15	.42	B	With 1/2 in. Cap.....	100	28	25
C-5	15	.33	B	With 1/8 in. Male Thread Cap.....	100	28	25
C-6	15	.39	B	With 1/4 in. Male Thread Cap.....	100	28	25
C-7	15	.39	B	With 3/8 in. Male Thread Cap.....	100	28	25
C-8	15	.45	B	With 1/2 in. Male Thread Cap.....	100	28	25
C-9	15	.43	B	With 1/8 in. Fixture Cap.....	100	33	25
C-11	15	.44	B	With 1/4 in. Fixture Cap.....	100	28	25
C-12	15	.44	B	With 1/8 in. Angle Cap.....	100	24	25
C-13	15	.48	B	With 1/4 in. Angle Cap.....	100	26	25
C-14	15	.47	B	With 3/8 in. Angle Cap.....	100	26	25
C-15	15	.50	B	With 1/2 in. Angle Fixture Cap.....	100	28	25
C-16	15	.51	B	With 1/4 in. Angle Fixture Cap.....	100	28	25
C-17	15	.30	B	With Plain Pendent Cap.....	500	108	25
C-18	15	.30	B	With Strain Relief Pendent Cap.....	500	120	25
C-19	15	.46	B	With Cleat Base.....	250	130	10
C-20	15	.41	B	With Slotted Base.....	250	110	10
C-21	15	.41	B	With Small Concealed Base.....	250	100	10
C-22	15	.46	B	With Large Concealed Base.....	100	52	10
C-23	15	.46	B	With Angle Concealed Base.....	100	50	10
C-24	15	.41	B	With Wood Molding Base.....	100	50	10
C-27	15	.41	B	With Condulet Base.....	100	50	10
C-28	15	.41	B	With One-Way National Base.....	100	50	10
C-29	15	.41	B	With Two-Way National Base.....	100	52	10
C-30	15	.51	B	With Small Covered Base.....	250	110	10
C-31	15	.60	B	With 3/4 in. Metal Covered Base.....	100	60	10
C-32	15	.60	B	With 3/4 in. Porc. Ins. Base.....	100	80	10
C-34	15	.90	B	With 4 in. Metal Covered Base.....	100	115	1
C-35	15	\$0.90	B	With 4 in. Porc. Ins. Base.....	100	125	1
C-37	15	.72	B	With K.-W. Concealed Base.....	50	43	10
C-38	15	.72	B	With K.-W. Cleat Base.....	50	43	10
C-39	15	.72	B	With K.-W. 2-Wire Base.....	50	43	10

Cat. No.	Page No.	List Price	Schedule	Description	Std. Pkg.	Pkg. Wgt.	Car- ton
C-43	15	\$0.50	B	With Adapter Cap.....	50	20	10
C-45	15	.72	B	With K.-W. Combination Base.....	50	43	10
C-46	15	.32	B	With $\frac{1}{8}$ in. Side Outlet Cap.....	250	60	25
C-48	15	.30	B	With $\frac{1}{8}$ in. Pendant Cap.....	100	25	25
C-49	15	.50	B	With Porcelain $3\frac{1}{4}$ in. Base.....	100	73	10
C-50	15	.80	B	With Porcelain 4 in. Base.....	100	110	5
C-59	15	.41	B	With Type 5-Size 1 VV Base.....	100	38	10
C-70	15	.59	B	With Cleat and Conc. Term. Base.....	100	70	5
CA	95	\$0.30	P	Double T Met. Cov. Cord Con. Body, Base Only ..	25	7	25
CA-1	95	.37	P	Double T Met. Cov. Body, $\frac{1}{8}$ in. Pipe Thd.....	25	7	25
CA-2	95	.46	P	Double T Met. Cov. Body, $\frac{1}{4}$ in. Pipe Thd.....	25	7	25
CA-3	95	.43	P	Double T Met. Cov. Body, $\frac{3}{8}$ in. Pipe Thd.....	25	7	25
CA-4	95	.49	P	Double T Met. Cov. Body, $\frac{1}{2}$ in. Pipe Thd.....	25	7	25
CA-5	95	.40	P	Double T Met. Cov. Body, $\frac{1}{4}$ in. Male Pipe Thd.....	25	7	25
CA-6	95	.46	P	Double T Met. Cov. Body, $\frac{1}{4}$ in. Male Pipe Thd.....	25	7	25
CA-7	95	.46	P	Double T Met. Cov. Body, $\frac{3}{8}$ in. Male Pipe Thd.....	25	7	25
CA-8	95	.52	P	Double T Met. Cov. Body, $\frac{1}{2}$ in. Male Pipe Thd.....	25	7	25
CA-9	95	.50	P	Double T Met. Cov. Body, $\frac{1}{4}$ in. Fix. Pipe Thd.....	25	7	25
CA-11	95	.51	P	Double T Met. Cov. Body, $\frac{1}{4}$ in. Fix. Pipe Thd.....	25	7	25
CA-12	95	.51	P	Double T Met. Cov. Body, $\frac{1}{8}$ in. Ang. Pipe Thd.....	25	7	25
CA-13	95	.55	P	Double T Met. Cov. Body, $\frac{1}{4}$ in. Ang. Pipe Thd.....	25	7	25
CA-14	95	.54	P	Double T Met. Cov. Body, $\frac{1}{2}$ in. Ang. Pipe Thd.....	25	7	25
CA-15	95	.57	P	Double T Met. Cov. Body, $\frac{1}{4}$ in. Ang. Fix. Pipe Thd.....	25	7	25
CA-16	95	.58	P	Double T Met. Cov. Body, $\frac{1}{4}$ in. Ang. Fix. Pipe Thd.....	25	7	25
CA-17	95	.37	P	Double T Met. Cov. Body, $\frac{1}{4}$ in. Cord Hole.....	25	7	25
CA-18	95	.37	P	Double T Met. Cov. Bdy., $\frac{1}{4}$ in. Cd. Hle. & Str. Relief	25	7	25
CA-24	90	.48	P	Double T Surf. Met. Cov. Base for VV Fit and Pipe T	50	25	10
CA-27	90	.48	P	Double T Surf. Met. Cov. Base for Condulet.....	50	25	10
CA-28	90	.48	P	Double T Surf. Met. Cov. Base, 1 Way Met. Mold....	50	25	10
CA-29	90	.48	P	Double T Surf. Met. Cov. Base, 2 Way Met. Mold....	50	25	10
CA-30	90	.58	P	Double T Surf. Met. Cov. Base, Small Cov.....	50	25	10
CA-31	90	.67	P	Double T Surf. Met. Cov. Base, $3\frac{1}{4}$ in. Bx. Met. Cov.	50	38	10
CA-32	90	.67	P	Double T Surf. Met. Cov. Base, $3\frac{1}{4}$ in. Bx. Por. Ins.	50	43	10
CA-34	90	.97	P	Double T Surf. Met. Cov. Base, 4 in. Box Met. Cov..	50	60	5
CA-35	90	.97	P	Double T Surf. Met. Cov. Base, 4 in. Porc. Ins.....	50	65	5
CA-48	95	.37	P	Double T Met. Cov. Body, $\frac{1}{2}$ in. Cord Hole.....	25	7	25
CA-59	90	.48	P	Double T Surf. Met. Cov. Base, VV Fittings.....	50	25	10
CC	95	\$0.15	P	Double T Por. Cov. Cord Con. Body, Base Only...	50	26	10
CC-901	95	.35	P	Double T Por. Cov. Body, $\frac{1}{8}$ in. Pipe Thd.....	50	33	10
CC-902	95	.45	P	Double T Por. Cov. Body, $\frac{1}{4}$ in. Pipe Thd.....	50	32	10
CC-903	95	.39	P	Double T Por. Cov. Body, $\frac{3}{8}$ in. Pipe Thd.....	50	34	10
CC-904	95	.42	P	Double T Por. Cov. Body, $\frac{1}{2}$ in. Pipe Thd.....	50	33	10
CC-913	95	.60	P	Double T Por. Cov. Body, $\frac{1}{4}$ in. Angle Pipe Thd.....	50	33	10
CC-914	95	.65	P	Double T Por. Cov. Body, $\frac{3}{8}$ in. Angle Pipe Thd.....	50	33	10
CC-917	95	.25	P	Double T Por. Cov. Body, $\frac{1}{4}$ in. Cord Hole.....	50	30	10
CC-956	95	.75	P	Double T Por. Cov. Body, $\frac{1}{2}$ in. Angle Pipe Thd....	50	33	10
CD	24-28	\$0.35	B	660 W. Little 20 Elextrolter Push Thru. Socket Body	500	76	25
CD-801	28	.42	B	With $\frac{1}{8}$ in. Cap.....	500	109	25
CD-802	28	.51	B	With $\frac{1}{4}$ in. Cap.....	100	21	25
CD-803	28	.48	B	With $\frac{3}{8}$ in. Cap.....	250	55	25
CD-805	28	.45	B	With $\frac{1}{8}$ in. Male Cap.....	50	11	25
CD-806	28	.51	B	With $\frac{1}{4}$ in. Male Cap.....	100	20	25
CD-807	28	.51	B	With $\frac{3}{8}$ in. Male Cap.....	50	11	25
CD-809	28	.55	B	With $\frac{1}{8}$ in. Fixture Cap.....	100	20	25
CD-811	28	.56	B	With $\frac{1}{4}$ in. Fixture Cap.....	100	20	25
CD-812	28	.56	B	With $\frac{1}{8}$ in. Angle Cap.....	100	21	25
CD-813	28	.60	B	With $\frac{1}{4}$ in. Angle Cap.....	100	20	25
CD-814	28	.59	B	With $\frac{3}{8}$ in. Angle Cap.....	100	20	25
CD-815	28	.62	B	With $\frac{1}{8}$ in. Angle Fixture Cap.....	50	11	25
CD-816	28	.63	B	With $\frac{1}{4}$ in. Angle Fixture Cap.....	100	20	25

Cat. No.	Page No.	List Price	Schedule	Description	Std. Pkg. Wgt.	Car- ton
CD-817	28	\$0.42	B	With Pendant Cap.	500	100 25
CD-846	28	.44	B	With $\frac{1}{8}$ in. Cap and Side Outlet.	100	21 25
CE	24-28	\$0.35	H	6 Amp. Little 20 Push Thru. Candle Switch Body.	50	8 10
CE-801	28	.42	H	With $\frac{1}{8}$ in. Cap.	20	6 10
CE-802	28	.51	H	With $\frac{1}{4}$ in. Cap.	20	6 10
CE-803	28	.48	H	With $\frac{3}{8}$ in. Cap.	20	6 10
CE-805	28	.45	H	With $\frac{1}{8}$ in. Male Cap.	20	6 10
CE-806	28	.51	H	With $\frac{1}{4}$ in. Male Cap.	20	6 10
CE-807	28	.51	H	With $\frac{3}{8}$ in. Male Cap.	20	6 10
CE-809	28	.55	H	With $\frac{1}{2}$ in. Fixture Cap.	20	6 10
CE-811	28	.56	H	With $\frac{1}{4}$ in. Fixture Cap.	20	6 10
CE-812	28	.56	H	With $\frac{1}{8}$ in. Angle Cap.	20	6 10
CE-813	28	.60	H	With $\frac{1}{4}$ in. Angle Cap.	20	6 10
CE-814	28	.59	H	With $\frac{3}{8}$ in. Angle Cap.	20	6 10
CE-815	28	.62	H	With $\frac{1}{2}$ in. Angle Fixture Cap.	20	6 10
CE-816	28	.63	H	With $\frac{1}{4}$ in. Angle Fixture Cap.	20	6 10
CE-817	28	.42	H	With Pendant Cap.	20	6 10
CE-846	28	.44	H	With $\frac{1}{8}$ in. Cap and Side Outlet.	20	6 10
CF	24-28	\$0.62	B	660 W. Little 20 Elect. Lock Push Thru. Socket Body	100	19 25
CF-801	28	.69	B	With $\frac{1}{8}$ in. Cap.	100	22 25
CF-802	28	.78	B	With $\frac{1}{4}$ in. Cap.	100	22 25
CF-803	28	.75	B	With $\frac{3}{8}$ in. Cap.	100	22 25
CF-805	28	.72	B	With $\frac{1}{8}$ in. Male Cap.	50	11 25
CF-806	28	.78	B	With $\frac{1}{4}$ in. Male Cap.	25	5 25
CF-807	28	.78	B	With $\frac{3}{8}$ in. Male Cap.	50	11 25
CF-809	28	.82	B	With $\frac{1}{2}$ in. Fixture Cap.	25	5 25
CF-811	28	.83	B	With $\frac{1}{4}$ in. Fixture Cap.	25	5 25
CF-812	28	.83	B	With $\frac{1}{8}$ in. Angle Cap.	100	21 25
CF-813	28	.87	B	With $\frac{1}{4}$ in. Angle Cap.	25	5 25
CF-814	28	.86	B	With $\frac{3}{8}$ in. Angle Cap.	25	5 25
CF-815	28	.89	B	With $\frac{1}{2}$ in. Angle Fixture Cap.	50	11 25
CF-816	28	.90	B	With $\frac{1}{4}$ in. Angle Fixture Cap.	25	5 25
CF-817	28	.69	B	With Pendant Cap.	100	21 25
CF-846	28	.71	B	With $\frac{1}{8}$ in. Cap and Side Outlet.	100	21 25
D	4-12	\$0.53	B	250 Watt Arrow 20 Pull Socket Body.	250	50 25
D-1	12	.60	B	With $\frac{1}{8}$ in. Cap.	250	64 25
D-2	12	.69	B	With $\frac{1}{4}$ in. Cap.	100	27 25
D-3	12	.66	B	With $\frac{3}{8}$ in. Cap.	250	63 25
D-4	12	.72	B	With $\frac{1}{2}$ in. Cap.	50	15 25
D-5	12	.63	B	With $\frac{1}{8}$ in. Male Thread Cap.	50	15 25
D-6	12	.69	B	With $\frac{1}{4}$ in. Male Thread Cap.	50	15 25
D-7	12	.69	B	With $\frac{3}{8}$ in. Male Thread Cap.	50	15 25
D-8	12	.75	B	With $\frac{1}{2}$ in. Male Thread Cap.	50	15 25
D-9	12	.53	B	With $\frac{1}{8}$ in. Fixture Cap.	50	15 25
D-11	12	.74	B	With $\frac{1}{4}$ in. Fixture Cap.	50	15 25
D-12	12	.74	B	With $\frac{1}{8}$ in. Angle Cap.	50	15 25
D-13	12	.78	B	With $\frac{1}{4}$ in. Angle Cap.	50	15 25
D-14	12	.77	B	With $\frac{3}{8}$ in. Angle Cap.	50	15 25
D-15	12	.80	B	With $\frac{1}{2}$ in. Angle Fixture Cap.	50	15 25
D-16	12	.81	B	With $\frac{1}{4}$ in. Angle Fixture Cap.	50	15 25
D-17	12	.60	B	With Plain Pendant Cap.	250	61 25
D-18	12	.60	B	With Strain Relief Pendant Cap.	250	65 25
D-19	12	.76	B	With Cleat Base.	100	54 10
D-20	12	.71	B	With Slotted Base.	100	46 10
D-21	12	.71	B	With Small Concealed Base.	100	42 10
D-22	12	.76	B	With Large Concealed Base.	50	25 10
D-23	12	.76	B	With Angle Concealed Base.	50	25 10
D-24	12	.71	B	With Wood Molding Base.	50	25 10
D-27	12	.71	B	With Condulet Base.	50	25 10
D-28	12	.71	B	With One-Way National Base.	50	25 10

Cat. No.	Page No.	List Price	Schedule	Description	Std. Pkg.	Pkg. Wgt.	Car. ton
D-29	12	\$0.71	B	With Two-Way National Base	50	25	10
D-30	12	.81	B	With Small Covered Base	100	46	10
D-31	12	.90	B	With 3¼ in. Metal Covered Base	50	35	10
D-32	12	.90	B	With 3¼ in. Porc. Ins. Base	50	41	10
D-34	12	1.20	B	With 4 in. Metal Covered Base	50	60	1
D-35	12	1.20	B	With 4 in. Porc. Ins. Base	50	65	1
D-37	12	1.02	B	With K.-W. Concealed Base	20	17	10
D-38	12	1.02	B	With K.-W. Cleat Base	20	17	10
D-39	12	1.02	B	With K.-W. 2-Wire Base	20	17	10
D-43	12	.80	B	With Adapter Cap	50	25	10
D-45	12	1.02	B	With K.-W. Combination Base	20	17	10
D-46	12	.62	B	With ½ in. Side Outlet Cap	100	27	25
D-48	12	.60	B	With ½ in. Pendant Cap	100	30	25
D-49	12	.80	B	With Porcelain 3¼ in. Base	50	30	10
D-50	12	1.10	B	With Porcelain 4 in. Base	50	55	5
D-59	12	.71	B	With Type 5-Size 1 VV Base	50	25	10
D-70	12	.89	B	With Cleat and Conc. Term. Base	50	35	5
DD	4-13	\$0.59	B	660 Watt Arrow 20 Pull Socket Body	250	53	25
DD-1	13	.66	B	With ½ in. Cap	250	67	25
DD-2	13	.75	B	With ¼ in. Cap	100	30	25
DD-3	13	.72	B	With ¾ in. Cap	250	66	25
DD-4	13	.78	B	With ½ in. Cap	50	18	25
DD-5	13	.69	B	With ½ in. Male Thread Cap	50	18	25
DD-6	13	.75	B	With ¼ in. Male Thread Cap	50	18	25
DD-7	13	.75	B	With ¾ in. Male Thread Cap	50	18	25
DD-8	13	.81	B	With ½ in. Male Thread Cap	50	18	25
DD-9	13	.79	B	With ¾ in. Fixture Cap	50	18	25
DD-11	13	.80	B	With ¼ in. Fixture Cap	50	18	25
DD-12	13	.80	B	With ¾ in. Angle Cap	50	18	25
DD-13	13	.84	B	With ¼ in. Angle Cap	50	18	25
DD-14	13	.83	B	With ¾ in. Angle Cap	50	18	25
DD-15	13	.86	B	With ½ in. Angle Fixture Cap	50	18	25
DD-16	13	.87	B	With ¼ in. Angle Fixture Cap	50	18	25
DD-17	13	.66	B	With Plain Pendant Cap	250	64	25
DD-18	13	.66	B	With Strain Relief Pendant Cap	250	68	25
DD-19	13	.82	B	With Cleat Base	100	57	10
DD-20	13	.77	B	With Slotted Base	100	49	10
DD-21	13	.77	B	With Small Concealed Base	100	45	10
DD-22	13	.82	B	With Large Concealed Base	50	28	10
DD-23	13	.82	B	With Angle Concealed Base	50	28	10
DD-24	13	.77	B	With Wood Molding Base	50	28	10
DD-27	13	.77	B	With Conduit Base	50	28	10
DD-28	13	.77	B	With One-Way National Base	50	28	10
DD-29	13	.77	B	With Two-Way National Base	50	28	10
DD-30	13	.87	B	With Small Covered Base	100	49	10
DD-31	13	.96	B	With 3¼ in. Metal Covered Base	50	38	10
DD-32	13	.96	B	With 3¼ in. Porc. Ins. Base	50	44	10
DD-34	13	1.26	B	With 4 in. Metal Covered Base	50	63	1
DD-35	13	1.26	B	With 4 in. Porc. Ins. Base	50	68	1
DD-37	13	1.08	B	With K.-W. Concealed Base	20	20	10
DD-38	13	1.08	B	With K.-W. Cleat Base	20	20	10
DD-39	13	1.08	B	With K.-W. 2-Wire Base	20	20	10
DD-43	13	.86	B	With Adapter Cap	50	28	10
DD-45	13	1.08	B	With K.-W. Combination Base	20	20	10
DD-46	13	.68	B	With ½ in. Side Outlet Cap	100	30	25
DD-48	13	.66	B	With ½ in. Pendant Cap	100	33	25
DD-49	13	.86	B	With Porcelain 3¼ in. Base	50	33	10
DD-50	13	1.16	B	With Porcelain 4 in. Base	50	58	5
DD-59	13	.77	B	With Type 5-Size 1 VV Base	50	28	10
DD-70	13	.95	R	With Cleat and Conc. Term. Base	50	38	5
EA	24-26	\$0.26	B	250 Watt Little 20 Electrolier Key Socket Body	500	76	25
EA-801	26	.33	B	With ¾ in. Cap	500	109	25
EA-802	26	.42	B	With ¼ in. Cap	100	21	25
EA-803	26	.39	B	With ¾ in. Cap	250	55	25
EA-805	26	.36	B	With ½ in. Male Cap	50	11	25

Cat. No.	Page No.	List Price	Schedule	Description	Std. Pkg.	Pkg. Wgt.	Car. ton
EA-806	26	\$0.42	B	With $\frac{1}{4}$ in. Male Cap.	100	20	25
EA-807	26	.42	B	With $\frac{3}{8}$ in. Male Cap.	50	11	25
EA-809	26	.46	B	With $\frac{1}{2}$ in. Fixture Cap.	100	20	25
EA-811	26	.46	B	With $\frac{1}{4}$ in. Fixture Cap.	100	20	25
EA-812	26	.47	B	With $\frac{3}{8}$ in. Angle Cap.	100	21	25
EA-813	26	.51	B	With $\frac{1}{4}$ in. Angle Cap.	100	20	25
EA-814	26	.50	B	With $\frac{3}{8}$ in. Angle Cap.	100	20	25
EA-815	26	.53	B	With $\frac{1}{2}$ in. Angle Fixture Cap.	50	11	25
EA-816	26	.54	B	With $\frac{1}{4}$ in. Angle Fixture Cap.	100	20	25
EA-817	26	.33	B	With Pendent Cap.	500	100	25
EA-846	26	.35	B	With $\frac{1}{8}$ in. Cap and Side Outlet.	100	21	25
EC	24-27	\$0.23	B	660 Watt Little 20 Keyless Socket Body Long Shell.	500	68	25
EC-801	27	.30	B	With $\frac{1}{8}$ in. Cap.	500	91	25
EC-802	27	.39	B	With $\frac{1}{4}$ in. Cap.	100	20	25
EC-803	27	.36	B	With $\frac{3}{8}$ in. Cap.	250	50	25
EC-805	27	.33	B	With $\frac{1}{4}$ in. Male Cap.	50	10	25
EC-806	27	.39	B	With $\frac{1}{4}$ in. Male Cap.	100	20	25
EC-807	27	.39	B	With $\frac{3}{8}$ in. Male Cap.	50	10	25
EC-809	27	.43	B	With $\frac{1}{2}$ in. Fixture Cap.	100	20	25
EC-811	27	.44	B	With $\frac{1}{4}$ in. Fixture Cap.	100	20	25
EC-812	27	.44	B	With $\frac{1}{4}$ in. Angle Cap.	100	20	25
EC-813	27	.48	B	With $\frac{1}{4}$ in. Angle Cap.	100	20	25
EC-814	27	.47	B	With $\frac{3}{8}$ in. Angle Cap.	100	20	25
EC-815	27	.50	B	With $\frac{1}{2}$ in. Angle Fixture Cap.	50	10	25
EC-816	27	.51	B	With $\frac{1}{4}$ in. Angle Fixture Cap.	100	20	25
EC-817	27	.30	B	With Pendent Cap.	500	100	25
EC-846	27	.32	B	With $\frac{1}{8}$ in. Cap and Side Outlet.	100	20	25
ED	24-26	\$0.53	B	250 Watt Little 20 Electrolier Pull Socket Body	250	43	25
ED-801	26	.60	B	With $\frac{1}{4}$ in. Cap.	250	50	25
ED-802	26	.69	B	With $\frac{1}{4}$ in. Cap.	100	23	25
ED-803	26	.66	B	With $\frac{3}{8}$ in. Cap.	100	23	25
ED-805	26	.63	B	With $\frac{1}{2}$ in. Male Cap.	50	12	25
ED-806	26	.69	B	With $\frac{3}{4}$ in. Male Cap.	50	12	25
ED-807	26	.69	B	With $\frac{1}{2}$ in. Male Cap.	50	12	25
ED-809	26	.73	B	With $\frac{1}{4}$ in. Fixture Cap.	50	12	25
ED-811	26	.74	B	With $\frac{1}{4}$ in. Fixture Cap.	50	12	25
ED-812	26	.74	B	With $\frac{1}{4}$ in. Angle Cap.	50	12	25
ED-813	26	.78	B	With $\frac{1}{4}$ in. Angle Cap.	50	12	25
ED-814	26	.77	B	With $\frac{3}{8}$ in. Angle Cap.	50	12	25
ED-815	26	.80	B	With $\frac{1}{2}$ in. Angle Fixture Cap.	50	12	25
ED-816	26	.81	B	With $\frac{1}{4}$ in. Angle Fixture Cap.	50	12	25
ED-817	26	.60	B	With Pendent Cap.	250	55	25
ED-846	26	.62	B	With $\frac{1}{8}$ in. Cap and Side Outlet.	100	23	25
EF	24-26	\$0.53	B	250 Watt Little 20 Electrolier Lock Key Socket Body	100	19	25
EF-801	26	.60	B	With $\frac{1}{8}$ in. Cap.	100	22	25
EF-802	26	.69	B	With $\frac{1}{4}$ in. Cap.	100	22	25
EF-803	26	.66	B	With $\frac{3}{8}$ in. Cap.	100	22	25
EF-805	26	.63	B	With $\frac{1}{2}$ in. Male Cap.	50	11	25
EF-806	26	.69	B	With $\frac{1}{4}$ in. Male Cap.	25	5	25
EF-807	26	.69	B	With $\frac{3}{8}$ in. Male Cap.	50	11	25
EF-809	26	.73	B	With $\frac{1}{2}$ in. Fixture Cap.	25	5	25
EF-811	26	.74	B	With $\frac{1}{4}$ in. Fixture Cap.	25	5	25
EF-812	26	.74	B	With $\frac{1}{4}$ in. Angle Cap.	100	22	25
EF-813	26	.78	B	With $\frac{1}{4}$ in. Angle Cap.	25	5	25
EF-814	26	.77	B	With $\frac{3}{8}$ in. Angle Cap.	25	5	25
EF-815	26	.80	B	With $\frac{1}{2}$ in. Angle Fixture Cap.	50	11	25
EF-816	26	.81	B	With $\frac{1}{4}$ in. Angle Fixture Cap.	25	5	25
EF-817	26	.60	B	With Pendent Cap.	100	22	25
EF-846	26	.62	B	With $\frac{1}{8}$ in. Cap and Side Outlet.	100	22	25
EH	24-27	\$0.50	B	660 Watt Little 20 Lock Keyless Body Long Shell.	100	17	25

Cat. No.	Page No.	List Price	Schedule	Description	Std. Pkg	Pkg. Wgt.	Car. ton
EH-801	27	\$0.57	B	With $\frac{1}{8}$ in. Cap.	100	21	25
EH-802	27	.66	B	With $\frac{1}{4}$ in. Cap.	100	21	25
EH-803	27	.63	B	With $\frac{3}{8}$ in. Cap.	100	21	25
EH-805	27	.60	B	With $\frac{1}{8}$ in. Male Thread Cap.	50	11	25
EH-806	27	.66	B	With $\frac{1}{4}$ in. Male Thread Cap.	25	6	25
EH-807	27	.66	B	With $\frac{3}{8}$ in. Male Thread Cap.	50	11	25
EH-809	27	.70	B	With $\frac{1}{8}$ in. Fixture Cap.	25	6	25
EH-811	27	.71	B	With $\frac{1}{4}$ in. Fixture Cap.	25	6	25
EH-812	27	.71	B	With $\frac{1}{8}$ in. Angle Cap.	100	21	25
EH-813	27	.75	B	With $\frac{1}{4}$ in. Angle Cap.	25	6	25
EH-814	27	.74	B	With $\frac{3}{8}$ in. Angle Cap.	25	6	25
EH-815	27	.77	B	With $\frac{1}{8}$ in. Angle Fixture Cap.	50	11	25
EH-816	27	.78	B	With $\frac{1}{4}$ in. Angle Fixture Cap.	25	6	25
EH-817	27	.57	B	With Pendent Cap.	100	21	25
EH-846	27	.59	B	With $\frac{1}{8}$ in. Cap and Side Outlet.	100	22	25
EI	24-26	\$0.80	B	250 Watt Little 20 Electrolier Lock Pull Socket Body	100	19	25
EI-801	26	.87	B	With $\frac{1}{8}$ in. Cap.	100	24	25
EI-802	26	.96	B	With $\frac{1}{4}$ in. Cap.	100	24	25
EI-803	26	.93	B	With $\frac{3}{8}$ in. Cap.	100	24	25
EI-805	26	.90	B	With $\frac{1}{8}$ in. Male Thread Cap.	50	12	25
EI-806	26	.96	B	With $\frac{1}{4}$ in. Male Thread Cap.	25	6	25
EI-807	26	.96	B	With $\frac{3}{8}$ in. Male Thread Cap.	50	12	25
EI-809	26	1.00	B	With $\frac{1}{8}$ in. Fixture Cap.	25	6	25
EI-811	26	1.01	B	With $\frac{1}{4}$ in. Fixture Cap.	25	6	25
EI-812	26	1.01	B	With $\frac{1}{8}$ in. Angle Cap.	50	12	25
EI-813	26	1.05	B	With $\frac{1}{4}$ in. Angle Cap.	25	6	25
EI-814	26	1.04	B	With $\frac{3}{8}$ in. Angle Cap.	25	6	25
EI-815	26	1.07	B	With $\frac{1}{8}$ in. Angle Fixture Cap.	50	12	25
EI-816	26	1.08	B	With $\frac{1}{4}$ in. Angle Fixture Cap.	25	6	25
EI-817	26	.87	B	With Pendent Cap.	100	24	25
EI-846	26	.89	B	With $\frac{1}{8}$ in. Cap and Side Outlet.	100	24	25
EP	24-28	\$0.53	H	3 Amp. Little 20 Pull Candle Switch Body	50	8	10
EP-801	28	.60	H	With $\frac{1}{8}$ in. Cap.	20	6	10
EP-802	28	.69	H	With $\frac{1}{4}$ in. Cap.	20	6	10
EP-803	28	.66	H	With $\frac{3}{8}$ in. Cap.	20	6	10
EP-805	28	.63	H	With $\frac{1}{8}$ in. Male Thread Cap.	20	6	10
EP-806	28	.69	H	With $\frac{1}{4}$ in. Male Thread Cap.	20	6	10
EP-807	28	.69	H	With $\frac{3}{8}$ in. Male Thread Cap.	20	6	10
EP-809	28	.73	H	With $\frac{1}{8}$ in. Fixture Cap.	20	6	10
EP-811	28	.74	H	With $\frac{1}{4}$ in. Fixture Cap.	20	6	10
EP-812	28	.74	H	With $\frac{1}{8}$ in. Angle Cap.	20	6	10
EP-813	28	.78	H	With $\frac{1}{4}$ in. Angle Cap.	20	6	10
EP-814	28	.77	H	With $\frac{3}{8}$ in. Angle Cap.	20	6	10
EP-815	28	.80	H	With $\frac{1}{8}$ in. Angle Fixture Cap.	20	6	10
EP-816	28	.81	H	With $\frac{1}{4}$ in. Angle Fixture Cap.	20	6	10
EP-817	28	.60	H	With Pendent Cap.	20	6	10
EP-846	28	.62	H	With $\frac{1}{8}$ in. Cap and Side Outlet.	20	6	10
ET	24-27	\$0.23	B	660 Watt Little 20 Keyless Body Short Shell	500	55	25
ET-801	27	.30	B	With $\frac{1}{8}$ in. Cap.	500	73	25
ET-802	27	.39	B	With $\frac{1}{4}$ in. Cap.	100	17	25
ET-803	27	.36	B	With $\frac{3}{8}$ in. Cap.	250	45	25
ET-805	27	.33	B	With $\frac{1}{8}$ in. Male Thread Cap.	50	8	25
ET-806	27	.39	B	With $\frac{1}{4}$ in. Male Thread Cap.	100	16	25
ET-807	27	.39	B	With $\frac{3}{8}$ in. Male Thread Cap.	50	8	25
ET-809	27	.43	B	With $\frac{1}{8}$ in. Fixture Cap.	100	16	25
ET-811	27	.44	B	With $\frac{1}{4}$ in. Fixture Cap.	100	16	25
ET-812	27	.44	B	With $\frac{1}{8}$ in. Angle Cap.	100	17	25
ET-813	27	.48	B	With $\frac{1}{4}$ in. Angle Cap.	100	16	25
ET-814	27	.47	B	With $\frac{3}{8}$ in. Angle Cap.	100	16	25
ET-815	27	.50	B	With $\frac{1}{8}$ in. Angle Fixture Cap.	50	8	25

Cat. No.	Page No.	List Price	Sched- ule	Description	Std. Pkg.	Pkg. Wgt.	Car- ton
ET-816	27	\$0.51	B	With $\frac{1}{4}$ in. Angle Fixture Cap.	100	16	25
ET-817	27	.30	B	With Pendant Cap.	500	80	25
ET-846	27	.32	B	With $\frac{1}{8}$ in. Cap and Side Outlet	100	17	25
EU	24-27	\$0.50	B	660 Watt Little 20 Keyless Lock Body Short Shell	100	15	25
EU-801	27	.57	B	With $\frac{1}{8}$ in. Cap.	100	18	25
EU-802	27	.66	B	With $\frac{1}{4}$ in. Cap.	100	18	25
EU-803	27	.63	B	With $\frac{3}{8}$ in. Cap.	100	18	25
EU-805	27	.60	B	With $\frac{1}{8}$ in. Male Thread Cap.	50	10	25
EU-806	27	.66	B	With $\frac{1}{4}$ in. Male Thread Cap.	25	5	25
EU-807	27	.66	B	With $\frac{3}{8}$ in. Male Thread Cap.	50	10	25
EU-809	27	.70	B	With $\frac{1}{8}$ in. Fixture Cap.	25	5	25
EU-811	27	.71	B	With $\frac{1}{4}$ in. Fixture Cap.	25	5	25
EU-812	27	.71	B	With $\frac{3}{8}$ in. Angle Cap.	100	18	25
EU-813	27	.75	B	With $\frac{1}{4}$ in. Angle Cap.	25	5	25
EU-814	27	.74	B	With $\frac{3}{8}$ in. Angle Cap.	25	5	25
EU-815	27	.77	B	With $\frac{1}{8}$ in. Angle Fixture Cap.	50	10	25
EU-816	27	.78	B	With $\frac{1}{4}$ in. Angle Fixture Cap.	25	5	25
EU-817	27	.57	B	With Pendant Cap.	100	18	25
EU-846	27	.59	B	With $\frac{1}{8}$ in. Cap and Side Outlet	100	18	25
F	4-10	\$0.53	B	250 Watt Arrolock Key Socket Body	100	24	25
F-1	10	.60	B	With $\frac{1}{8}$ in. Cap.	100	28	25
F-2	10	.69	B	With $\frac{1}{4}$ in. Cap.	100	30	25
F-3	10	.66	B	With $\frac{3}{8}$ in. Cap.	100	31	25
F-4	10	.72	B	With $\frac{1}{2}$ in. Cap.	100	31	25
F-5	10	.63	B	With $\frac{1}{8}$ in. Male Thread Cap.	100	30	25
F-6	10	.69	B	With $\frac{1}{4}$ in. Male Thread Cap.	100	30	25
F-7	10	.69	B	With $\frac{3}{8}$ in. Male Thread Cap.	100	30	25
F-8	10	.75	B	With $\frac{1}{2}$ in. Male Thread Cap.	100	31	25
F-9	10	.73	B	With $\frac{1}{4}$ in. Fixture Cap.	100	36	25
F-11	10	.74	B	With $\frac{3}{4}$ in. Fixture Cap.	100	31	25
F-12	10	.74	B	With $\frac{1}{8}$ in. Angle Cap.	100	27	25
F-13	10	.78	B	With $\frac{1}{4}$ in. Angle Cap.	100	29	25
F-14	10	.77	B	With $\frac{3}{8}$ in. Angle Cap.	100	29	25
F-15	10	.80	B	With $\frac{1}{2}$ in. Angle Fixture Cap.	100	31	25
F-16	10	.81	B	With $\frac{3}{4}$ in. Angle Fixture Cap.	100	31	25
F-17	10	.60	B	With Plain Pendant Cap.	100	27	25
F-18	10	.60	B	With Strain Relief Pendant Cap.	100	29	25
F-19	10	.76	B	With Cleat Base	100	57	10
F-20	10	.71	B	With Slotted Base	100	49	10
F-21	10	.71	B	With Small Concealed Base	100	45	10
F-22	10	.76	B	With Large Concealed Base	100	56	10
F-23	10	.76	B	With Angle Concealed Base	100	52	10
F-24	10	.71	B	With Wood Molding Base	100	54	10
F-27	10	.71	B	With Condulet Base	100	55	10
F-28	10	.71	B	With One-Way National Base	100	54	10
F-29	10	.71	B	With Two-Way National Base	100	56	10
F-30	10	.81	B	With Small Covered Base	100	48	10
F-31	10	.90	B	With $3\frac{1}{4}$ in. Metal Covered Base	100	64	10
F-32	10	.90	B	With $3\frac{1}{4}$ in. Porc. Ins. Base	100	83	10
F-34	10	1.20	B	With 4 in. Metal Covered Base	100	118	1
F-35	10	1.20	B	With 4 in. Porc. Ins. Base	100	131	1
F-37	10	1.02	B	With K.-W. Concealed Base	50	46	10
F-38	10	1.02	B	With K.-W. Cleat Base	50	46	10
F-39	10	1.02	B	With K.-W. 2-Wire Base	50	46	10
F-43	10	.80	B	With Adapter Cap.	50	21	10
F-45	19	1.02	B	With K.-W. Combination Base	50	46	10
F-46	10	.62	B	With $\frac{1}{8}$ in. Side Outlet Cap	100	30	25
F-48	10	.60	B	With $\frac{1}{2}$ in. Pendant Cap.	100	26	25
F-49	10	.80	B	With Porcelain $3\frac{1}{4}$ in. Base	100	76	10
F-50	10	1.10	B	With Porcelain 4 in. Base	100	121	5

Cat. No.	Page No.	List Price	Schedule	Description	Std. Pkg.	Car- Wgt.	ton
F-59	10	\$0.71	B	With Type 5-Size 1 VV Base.....	100	41	10
F-70	10	.89	B	With Cleat and Conc. Term. Base.....	100	76	5
FF	4-11	\$0.56	B	660 Watt Arrolcock Key Socket Body.....	100	24	25
FF-1	11	.63	B	With $\frac{1}{8}$ in. Cap.....	100	28	25
FF-2	11	.72	B	With $\frac{1}{4}$ in. Cap.....	100	30	25
FF-3	11	.69	B	With $\frac{3}{8}$ in. Cap.....	100	31	25
FF-4	11	.75	B	With $\frac{1}{2}$ in. Cap.....	100	31	25
FF-5	11	.66	B	With $\frac{1}{4}$ in. Male Thread Cap.....	100	30	25
FF-6	11	.72	B	With $\frac{1}{4}$ in. Male Thread Cap.....	100	30	25
FF-7	11	.72	B	With $\frac{3}{8}$ in. Male Thread Cap.....	100	30	25
FF-8	11	.78	B	With $\frac{1}{2}$ in. Male Thread Cap.....	100	31	25
FF-9	11	.76	B	With $\frac{1}{2}$ in. Fixture Cap.....	100	36	25
FF-11	11	.77	B	With $\frac{1}{4}$ in. Fixture Cap.....	100	31	25
FF-12	11	.77	B	With $\frac{1}{8}$ in. Angle Cap.....	100	27	25
FF-13	11	.81	B	With $\frac{1}{4}$ in. Angle Cap.....	100	29	25
FF-14	11	.80	B	With $\frac{3}{8}$ in. Angle Cap.....	100	29	25
FF-15	11	.83	B	With $\frac{1}{2}$ in. Angle Fixture Cap.....	100	31	25
FF-16	11	.84	B	With $\frac{1}{4}$ in. Angle Fixture Cap.....	100	31	25
FF-17	11	.63	B	With Plain Pendant Cap.....	100	27	25
FF-18	11	.63	B	With Strain Relief Pendant Cap.....	100	29	25
FF-19	11	.79	B	With Cleat Base.....	100	57	10
FF-20	11	.74	B	With Slotted Base.....	100	49	10
FF-21	11	.74	B	With Small Concealed Base.....	100	45	10
FF-22	11	.79	B	With Large Concealed Base.....	100	56	10
FF-23	11	.79	B	With Angle Concealed Base.....	100	52	10
FF-24	11	.74	B	With Wood Molding Base.....	100	54	10
FF-27	11	.74	B	With Condulet Base.....	100	55	10
FF-28	11	.74	B	With One-Way National Base.....	100	54	10
FF-29	11	.74	B	With Two-Way National Base.....	100	56	10
FF-30	11	.84	B	With Small Covered Base.....	100	48	10
FF-31	11	.93	B	With $3\frac{1}{4}$ in. Metal Covered Base.....	100	64	10
FF-32	11	.93	B	With $3\frac{1}{4}$ in. Porc. Ins. Base.....	100	83	10
FF-34	11	1.23	B	With 4 in. Metal Covered Base.....	100	118	1
FF-35	11	1.23	B	With 4 in. Porc. Ins. Base.....	100	131	1
FF-37	11	1.05	B	With K-W. Concealed Base.....	50	46	10
FF-38	11	1.05	B	With K-W. Cleat Base.....	50	46	10
FF-39	11	1.05	B	With K-W. 2-Wire Base.....	50	46	10
FF-43	11	.83	B	With Adapter Cap.....	50	21	10
FF-45	11	1.05	B	With K-W. Combination Base.....	50	46	10
FF-46	11	.65	B	With $\frac{1}{8}$ in. Side Outlet Cap.....	100	30	25
FF-48	11	.63	B	With $\frac{1}{8}$ in. Pendant Cap.....	100	26	25
FF-49	11	.83	B	With Porcelain $3\frac{1}{4}$ in. Base.....	100	76	10
FF-50	11	1.13	B	With Porcelain 4 in. Base.....	100	121	5
FF-59	11	.74	B	With Type 5-Size 1 VV Base.....	100	41	10
FF-70	11	.92	B	With Cleat and Conc. Term. Base.....	100	76	5
H	4-15	\$0.50	B	660 Watt Arrow 20 Lock Keyless Socket Body.....	100	22	25
H-1	15	.57	B	With $\frac{1}{8}$ in. Cap.....	100	26	25
H-2	15	.66	B	With $\frac{1}{4}$ in. Cap.....	100	29	25
H-3	15	.63	B	With $\frac{3}{8}$ in. Cap.....	100	29	25
H-4	15	.69	B	With $\frac{1}{2}$ in. Cap.....	100	29	25
H-5	15	.60	B	With $\frac{1}{8}$ in. Male Thread Cap.....	100	29	25
H-6	15	.66	B	With $\frac{1}{4}$ in. Male Thread Cap.....	100	29	25
H-7	15	.66	B	With $\frac{3}{8}$ in. Male Thread Cap.....	100	29	25
H-8	15	.72	B	With $\frac{1}{2}$ in. Male Thread Cap.....	100	29	25
H-9	15	.70	B	With $\frac{1}{8}$ in. Fixture Cap.....	100	34	25
H-11	15	.71	B	With $\frac{1}{4}$ in. Fixture Cap.....	100	29	25
H-12	15	.71	B	With $\frac{1}{8}$ in. Angle Cap.....	100	25	25
H-13	15	.75	B	With $\frac{1}{4}$ in. Angle Cap.....	100	27	25
H-14	15	.74	B	With $\frac{3}{8}$ in. Angle Cap.....	100	27	25
H-15	15	.77	B	With $\frac{1}{8}$ in. Angle Fixture Cap.....	100	29	25

Cat. No.	Page No.	List Price	Sched-ule	Description	Std. Pkg.	Pkg. Wgt.	Car- ton
H-16	15	\$0.78	B	With $\frac{1}{4}$ in. Angle Fixture Cap.	100	29	25
H-17	15	.57	B	With Plain Pendant Cap.	100	26	25
H-18	15	.57	B	With Strain Relief Pendant Cap.	100	29	25
H-19	15	.73	B	With Cleat Base	100	56	10
H-20	15	.68	B	With Slotted Base	100	48	10
H-21	15	.68	B	With Small Concealed Base	100	44	10
H-22	15	.73	B	With Large Concealed Base	100	53	10
H-23	15	.73	B	With Angle Concealed Base	100	51	10
H-24	15	.68	B	With Wood Molding Base	100	51	10
H-27	15	.68	B	With Condulet Base	100	51	10
H-28	15	.68	B	With One-Way National Base	100	51	10
H-29	15	.68	B	With Two-Way National Base	100	53	10
H-30	15	.78	B	With Small Covered Base	100	48	10
H-31	15	.87	B	With $3\frac{1}{4}$ in. Metal Covered Base	100	61	10
H-32	15	.87	B	With $3\frac{1}{4}$ in. Porc. Ins. Base	100	81	10
H-34	15	1.17	B	With 4 in. Metal Covered Base	100	118	1
H-35	15	1.17	B	With 4 in. Porc. Ins. Base	100	130	1
H-37	15	.99	B	With K-W. Concealed Base	50	44	10
H-38	15	.99	B	With K-W. Cleat Base	50	44	10
H-39	15	.99	B	With K-W. 2-Wire Base	50	44	10
H-43	15	.77	B	With Adapter Cap.	50	21	10
H-45	15	.99	B	With K-W. Combination Base	50	44	10
H-46	15	.59	B	With $\frac{1}{4}$ in. Side Outlet Cap.	100	28	25
H-48	15	.57	B	With $\frac{1}{2}$ in. Pendant Cap.	100	26	25
H-49	15	.77	B	With Porcelain $3\frac{1}{4}$ in. Base	100	74	10
H-50	15	1.07	B	With Porcelain 4 in. Base	100	112	5
H-59	15	.68	B	With Type 5-Size 1 VV Base	100	39	10
H-70	15	.86	B	With Cleat and Conc. Term. Base	100	71	5
I	4-12	\$0.80	B	250 Watt Arrow 20 Lock Pull Socket Body	100	30	25
I-1	12	.87	B	With $\frac{1}{8}$ in. Cap.	100	34	25
I-2	12	.96	B	With $\frac{1}{4}$ in. Cap.	100	34	25
I-3	12	.93	B	With $\frac{3}{8}$ in. Cap.	100	34	25
I-4	12	.99	B	With $\frac{1}{2}$ in. Cap.	50	21	25
I-5	12	.90	B	With $\frac{1}{8}$ in. Male Thread Cap.	50	21	25
I-6	12	.96	B	With $\frac{1}{4}$ in. Male Thread Cap.	50	21	25
I-7	12	.96	B	With $\frac{3}{8}$ in. Male Thread Cap.	50	21	25
I-8	12	1.02	B	With $\frac{1}{2}$ in. Male Thread Cap.	50	21	25
I-9	12	1.00	B	With $\frac{1}{8}$ in. Fixture Cap.	50	21	25
I-11	12	1.01	B	With $\frac{1}{4}$ in. Fixture Cap.	50	21	25
I-12	12	1.01	B	With $\frac{3}{8}$ in. Angle Cap.	50	21	25
I-13	12	1.05	B	With $\frac{1}{4}$ in. Angle Cap.	50	21	25
I-14	12	1.04	B	With $\frac{3}{8}$ in. Angle Cap.	50	21	25
I-15	12	1.07	B	With $\frac{1}{8}$ in. Angle Fixture Cap.	50	21	25
I-16	12	1.08	B	With $\frac{1}{4}$ in. Angle Fixture Cap.	50	21	25
I-17	12	.87	B	With Plain Pendant Cap.	100	34	25
I-18	12	.87	B	With Strain Relief Pendant Cap.	100	35	25
I-19	12	1.03	B	With Cleat Base	100	60	10
I-20	12	.98	B	With Slotted Base	100	52	10
I-21	12	.98	B	With Small Concealed Base	100	48	10
I-22	12	1.03	B	With Large Concealed Base	50	31	10
I-23	12	1.03	B	With Angle Concealed Base	50	31	10
I-24	12	.98	B	With Wood Molding Base	50	31	10
I-27	12	.98	B	With Condulet Base	50	31	10
I-28	12	.98	B	With One-Way National Base	50	31	10
I-29	12	.98	B	With Two-Way National Base	50	31	10
I-30	12	1.08	B	With Small Covered Base	100	52	10
I-31	12	1.17	B	With $3\frac{1}{4}$ in. Metal Covered Base	50	41	10
I-32	12	1.17	B	With $3\frac{1}{4}$ in. Porc. Ins. Base	50	47	10
I-34	12	1.47	B	With 4 in. Metal Covered Base	50	66	1
I-35	12	1.47	B	With 4 in. Porc. Ins. Base	50	71	1
I-37	12	1.29	B	With K-W. Concealed Base	20	23	10
I-38	12	1.29	B	With K-W. Cleat Base	20	23	10
I-39	12	1.29	B	With K-W. 2-Wire Base	20	23	10
I-43	12	1.07	B	With Adapter Cap.	50	31	10
I-45	12	1.29	B	With K-W. Combination Base	20	23	10

Cat. No.	Page No.	List Price	Schedule	Description	Std. Pkg.	Pkg. Wgt.	Car. ton
I-46	12	\$0.89	B	With $\frac{1}{8}$ in. Side Outlet Cap.....	100	33	25
I-48	12	.87	B	With $\frac{1}{2}$ in. Pendant Cap.....	100	36	25
I-49	12	1.07	B	With Porcelain $3\frac{1}{4}$ in. Base.....	50	36	10
I-50	12	1.37	B	With Porcelain 4 in. Base.....	50	61	5
I-59	12	.98	B	With Type 5-Size 1 VV Base.....	50	31	10
I-70	12	1.16	B	With Cleat and Conc. Term. Base.....	50	41	5
II	4-13	\$0.86	B	660 Watt Arrolock Pull Socket Body.....	100	31	25
II-1	13	.93	B	With $\frac{1}{8}$ in. Cap.....	100	35	25
II-2	13	1.02	B	With $\frac{1}{4}$ in. Cap.....	100	35	25
II-3	13	.99	B	With $\frac{3}{8}$ in. Cap.....	100	35	25
II-4	13	1.05	B	With $\frac{1}{2}$ in. Cap.....	50	22	25
II-5	13	.96	B	With $\frac{1}{2}$ in. Male Thread Cap.....	50	22	25
II-6	13	1.02	B	With $\frac{3}{4}$ in. Male Thread Cap.....	50	22	25
II-7	13	1.02	B	With $\frac{7}{8}$ in. Male Thread Cap.....	50	22	25
II-8	13	1.08	B	With $\frac{1}{2}$ in. Male Thread Cap.....	50	22	25
II-9	13	1.06	B	With $\frac{1}{8}$ in. Fixture Cap.....	50	22	25
II-11	12	1.07	B	With $\frac{1}{4}$ in. Fixture Cap.....	50	22	25
II-12	13	1.07	B	With $\frac{1}{8}$ in. Angle Cap.....	50	22	25
II-13	13	1.11	B	With $\frac{1}{4}$ in. Angle Cap.....	50	22	25
II-14	13	1.10	B	With $\frac{3}{8}$ in. Angle Cap.....	50	22	25
II-15	13	1.13	B	With $\frac{1}{8}$ in. Angle Fixture Cap.....	50	22	25
II-16	13	1.14	B	With $\frac{1}{4}$ in. Angle Fixture Cap.....	50	22	25
II-17	13	.93	B	With Plain Pendant Cap.....	100	35	25
II-18	13	.93	B	With Strain Relief Pendant Cap.....	100	36	25
II-19	13	1.09	B	With Cleat Base.....	100	61	10
II-20	13	1.04	B	With Slotted Base.....	100	53	10
II-21	13	1.04	B	With Small Concealed Base.....	100	49	10
II-22	13	1.09	B	With Large Concealed Base.....	50	32	10
II-23	13	1.09	B	With Angle Concealed Base.....	50	32	10
II-24	13	1.04	B	With Wood Molding Base.....	50	32	10
II-27	13	1.04	B	With Condulet Base.....	50	32	10
II-28	13	1.04	B	With One-Way National Base.....	50	32	10
II-29	13	1.04	B	With Two-Way National Base.....	50	32	10
II-30	13	1.14	B	With Small Covered Base.....	100	53	10
II-31	13	1.23	B	With $3\frac{1}{4}$ in. Metal Covered Base.....	50	42	10
II-32	13	1.23	B	With $3\frac{1}{4}$ in. Porc. Ins. Base.....	50	48	10
II-34	13	1.53	B	With 4 in. Metal Covered Base.....	50	67	1
II-35	13	1.53	B	With 4 in. Porc. Ins. Base.....	50	72	1
II-37	13	1.35	B	With K.-W. Concealed Base.....	20	24	10
II-38	13	1.35	B	With K.-W. Cleat Base.....	20	24	10
II-39	13	1.35	B	With K.-W. 2-Wire Base.....	20	24	10
II-43	13	1.13	B	With Adapter Cap.....	50	32	10
II-45	13	1.35	B	With K.-W. Combination Base.....	20	24	10
II-46	13	.95	B	With $\frac{1}{8}$ in. Side Outlet Cap.....	100	34	25
II-48	13	.93	B	With $\frac{1}{2}$ in. Pendant Cap.....	100	37	25
II-49	13	1.13	B	With Porcelain $3\frac{1}{4}$ in. Base.....	50	37	10
II-50	13	1.43	B	With Porcelain 4 in. Base.....	50	62	5
II-59	13	1.04	B	With Type 5-Size 1 VV Base.....	50	32	10
II-70	13	1.22	B	With Cleat and Conc. Term. Base.....	50	42	5
K	5-20	\$0.53	H	3 Amp. Arrow 20 Bottom Outlet Pull Switch Body..	100	24	10
K-1	20	.60	H	With $\frac{1}{8}$ in. Cap.....	100	28	10
K-2	20	.69	H	With $\frac{1}{4}$ in. Cap.....	20	8	10
K-3	20	.66	H	With $\frac{3}{8}$ in. Cap.....	20	8	10
K-4	20	.72	H	With $\frac{1}{2}$ in. Cap.....	20	8	10
K-5	20	.63	H	With $\frac{1}{8}$ in. Male Thread Cap.....	20	8	10
K-6	20	.69	H	With $\frac{1}{4}$ in. Male Thread Cap.....	20	8	10
K-7	20	.69	H	With $\frac{3}{8}$ in. Male Thread Cap.....	20	8	10
K-8	20	.75	H	With $\frac{1}{2}$ in. Male Thread Cap.....	20	8	10
K-9	20	.73	H	With $\frac{1}{8}$ in. Fixture Cap.....	20	8	10
K-11	20	.74	H	With $\frac{1}{4}$ in. Fixture Cap.....	20	8	10

Cat. No.	Page No.	List Price	Sched-ule	Description	Std. Pkg.	Pkg. Wgt.	Car- ton
K-12	20	\$0.74	H	With $\frac{1}{8}$ in. Angle Cap.	20	8	10
K-13	20	.78	H	With $\frac{1}{4}$ in. Angle Cap.	20	8	10
K-14	20	.77	H	With $\frac{3}{8}$ in. Angle Cap.	20	8	10
K-15	20	.80	H	With $\frac{1}{8}$ in. Angle Fixture Cap.	20	8	10
K-16	20	.81	H	With $\frac{1}{4}$ in. Angle Fixture Cap.	20	8	10
K-17	20	.60	H	With Plain Pendant Cap.	20	8	10
K-18	20	.60	H	With Strain Relief Pendant Cap.	20	8	10
K-19	20	.76	H	With Cleat Base.	20	13	10
K-20	20	.71	H	With Slotted Base.	20	13	10
K-21	20	.71	H	With Small Concealed Base.	20	11	10
K-22	20	.76	H	With Large Concealed Base.	20	13	10
K-23	20	.76	H	With Angle Concealed Base.	20	12	10
K-24	20	.71	H	With Wood Molding Base.	20	12	10
K-27	20	.71	H	With Condulet Base.	20	12	10
K-28	20	.71	H	With One-Way National Base.	20	12	10
K-29	20	.71	H	With Two-Way National Base.	20	13	10
K-30	20	.81	H	With Small Covered Base.	20	12	10
K-31	20	.90	H	With $3\frac{1}{4}$ in. Metal Covered Base.	20	15	10
K-32	20	.90	H	With $3\frac{1}{4}$ in. Porc. Ins. Base.	20	16	10
K-34	20	1.20	H	With 4 in. Metal Covered Base.	20	26	1
K-35	20	1.20	H	With 4 in. Porc. Ins. Base.	20	28	1
K-37	20	1.02	H	With K.-W. Concealed Base.	20	17	10
K-38	20	1.02	H	With K.-W. Cleat Base.	20	18	10
K-39	20	1.02	H	With K.-W. 2-Wire Base.	20	17	10
K-43	20	.80	H	With Adapter Cap.	20	10	10
K-45	20	1.02	H	With K.-W. Combination Base.	20	18	10
K-46	20	.62	H	With $\frac{1}{2}$ in. Side Outlet Cap.	20	8	10
K-48	20	.60	H	With $\frac{1}{2}$ in. Pendant Cap.	20	8	10
K-49	20	.80	H	With Porcelain $3\frac{1}{4}$ in. Base.	20	15	10
K-50	20	1.10	H	With Porcelain 4 in. Base.	20	26	5
K-59	20	.71	H	With Type 5-Size 1 VV Base.	20	13	10
K-70	20	.89	H	With Cleat and Conc. Term Base.	20	17	5
KK	5-20	\$0.59	H	6 Amp. Arrow 20 Bottom Outlet Pull Switch Body.	100	24	10
KK-1	20	.66	H	With $\frac{1}{8}$ in. Cap.	100	28	10
KK-2	20	.75	H	With $\frac{1}{4}$ in. Cap.	20	8	10
KK-3	20	.72	H	With $\frac{3}{8}$ in. Cap.	20	8	10
KK-4	20	.78	H	With $\frac{1}{2}$ in. Cap.	20	8	10
KK-5	20	.69	H	With $\frac{1}{2}$ in. Male Thread Cap.	20	8	10
KK-6	20	.75	H	With $\frac{1}{4}$ in. Male Thread Cap.	20	8	10
KK-7	20	.75	H	With $\frac{3}{8}$ in. Male Thread Cap.	20	8	10
KK-8	20	.81	H	With $\frac{1}{2}$ in. Male Thread Cap.	20	8	10
KK-9	20	.79	H	With $\frac{1}{8}$ in. Fixture Cap.	20	8	10
KK-11	20	.80	H	With $\frac{1}{4}$ in. Fixture Cap.	20	8	10
KK-12	20	.80	H	With $\frac{1}{8}$ in. Angle Cap.	20	8	10
KK-13	20	.84	H	With $\frac{1}{4}$ in. Angle Cap.	20	8	10
KK-14	20	.83	H	With $\frac{3}{8}$ in. Angle Cap.	20	8	10
KK-15	20	.86	H	With $\frac{1}{2}$ in. Angle Fixture Cap.	20	8	10
KK-16	20	.87	H	With $\frac{1}{4}$ in. Angle Fixture Cap.	20	8	10
KK-17	20	.66	H	With Plain Pendant Cap.	20	8	10
KK-18	20	.66	H	With Strain Relief Pendant Cap.	20	8	10
KK-19	20	.82	H	With Cleat Base.	20	13	10
KK-20	20	.77	H	With Slotted Base.	20	13	10
KK-21	20	.77	H	With Small Concealed Base.	20	11	10
KK-22	20	.82	H	With Large Concealed Base.	20	13	10
KK-23	20	.82	H	With Angle Concealed Base.	20	12	10
KK-24	20	.77	H	With Wood Molding Base.	20	12	10
KK-27	20	.77	H	With Condulet Base.	20	12	10
KK-28	20	.77	H	With One-Way National Base.	20	12	10
KK-29	20	.77	H	With Two-Way National Base.	20	13	10
KK-30	20	.87	H	With Small Covered Base.	20	12	10
KK-31	20	.96	H	With $3\frac{1}{4}$ in. Metal Covered Base.	20	15	10
KK-32	20	.96	H	With $3\frac{1}{4}$ in. Porc. Ins. Base.	20	16	10
KK-34	20	1.26	H	With 4 in. Metal Covered Base.	20	26	1
KK-35	20	1.26	H	With 4 in. Porc. Ins. Base.	20	28	1
KK-37	20	1.08	H	With K.-W. Concealed Base.	20	17	10

Cat. No.	Page No.	List Price	Schedule	Description	Std. Pkg.	Car- Wgt. ton
KK-38	20	\$1.08	H	With K.-W. Cleat Base.....	20	18 10
KK-39	20	1.08	H	With K.-W. 2-Wire Base.....	20	17 10
KK-43	20	.86	H	With Adapter Cap.....	20	10 10
KK-45	20	1.08	H	With K.-W. Combination Base.....	20	18 10
KK-46	20	.68	H	With $\frac{1}{8}$ in. Side Outlet Cap.....	20	8 10
KK-48	20	.66	H	With $\frac{1}{2}$ in. Pendant Cap.....	20	8 10
KK-49	20	.86	H	With Porcelain $3\frac{1}{4}$ in. Base.....	20	15 10
KK-50	20	1.16	H	With Porcelain 4 in. Base.....	20	26 5
KK-59	20	.77	H	With Type 5-Size 1 VV Base.....	20	13 10
KK-70	20	.95	H	With Cleat and Conc. Term. Base.....	20	17 5
L	5-22	\$0.53	H	3 Amp. Arrow 20 Side Outlet Pull Switch Body....	50	11 10
L-1	22	.60	H	With $\frac{1}{8}$ in. Cap.....	50	13 10
L-2	22	.69	H	With $\frac{1}{4}$ in. Cap.....	20	7 10
L-3	22	.66	H	With $\frac{3}{8}$ in. Cap.....	20	7 10
L-4	22	.72	H	With $\frac{1}{2}$ in. Cap.....	20	7 10
L-5	22	.63	H	With $\frac{1}{4}$ in. Male Thread Cap.....	20	7 10
L-6	22	.69	H	With $\frac{1}{4}$ in. Male Thread Cap.....	20	7 10
L-7	22	.69	H	With $\frac{3}{8}$ in. Male Thread Cap.....	20	7 10
L-8	22	.75	H	With $\frac{1}{2}$ in. Male Thread Cap.....	20	7 10
L-9	22	.73	H	With $\frac{1}{2}$ in. Fixture Cap.....	20	7 10
L-11	22	.74	H	With $\frac{1}{4}$ in. Fixture Cap.....	20	7 10
L-12	22	.74	H	With $\frac{1}{4}$ in. Angle Cap.....	20	7 10
L-13	22	.78	H	With $\frac{1}{4}$ in. Angle Cap.....	20	7 10
L-14	22	.77	H	With $\frac{3}{8}$ in. Angle Cap.....	20	7 10
L-15	22	.80	H	With $\frac{1}{2}$ in. Angle Fixture Cap.....	20	7 10
L-16	22	.81	H	With $\frac{1}{4}$ in. Angle Fixture Cap.....	20	7 10
L-17	22	.60	H	With Plain Pendant Cap.....	20	7 10
L-18	22	.60	H	With Strain Relief Pendant Cap.....	20	7 10
L-19	22	.76	H	With Cleat Base.....	20	12 10
L-20	22	.71	H	With Slotted Base.....	20	12 10
L-21	22	.71	H	With Small Concealed Base.....	20	10 10
L-22	22	.76	H	With Large Concealed Base.....	20	12 10
L-23	22	.76	H	With Angle Concealed Base.....	20	11 10
L-24	22	.71	H	With Wood Molding Base.....	20	11 10
L-27	22	.71	H	With Condulet Base.....	20	11 10
L-28	22	.71	H	With One-Way National Base.....	20	11 10
L-29	22	.71	H	With Two-Way National Base.....	20	12 10
L-30	22	.81	H	With Small Covered Base.....	20	11 10
L-31	22	.90	H	With $3\frac{1}{4}$ in. Metal Covered Base.....	20	14 10
L-32	22	.90	H	With $3\frac{1}{4}$ in. Porc. Ins. Base.....	20	15 10
L-34	22	1.20	H	With 4 in. Metal Covered Base.....	20	25 1
L-35	22	1.20	H	With 4 in. Porc. Ins. Base.....	20	27 1
L-37	22	1.02	H	With K.-W. Concealed Base.....	20	16 10
L-38	22	1.02	H	With K.-W. Cleat Base.....	20	17 10
L-39	22	1.02	H	With K.-W. 2-Wire Base.....	20	16 10
L-43	22	.80	H	With Adapter Cap.....	20	9 10
L-45	22	1.02	H	With K.-W. Combination Base.....	20	17 10
L-46	22	.62	H	With $\frac{1}{8}$ in. Side Outlet Cap.....	20	7 10
L-48	22	.60	H	With $\frac{1}{2}$ in. Pendant Cap.....	20	7 10
L-49	22	.80	H	With Porcelain $3\frac{1}{4}$ in. Base.....	20	14 10
L-58	22	1.10	H	With Porcelain 4 in. Base.....	20	25 5
L-59	22	.71	H	With Type 5-Size 1 VV Base.....	20	12 10
L-70	22	.89	H	With Cleat and Conc. Term. Base.....	20	16 5
LL	5-22	\$0.59	H	6 Amp. Arrow 20 Side Outlet Pull Switch Body....	50	11 10
LL-1	22	.66	H	With $\frac{1}{8}$ in. Cap.....	50	13 10
LL-2	22	.75	H	With $\frac{1}{4}$ in. Cap.....	20	7 10
LL-3	22	.72	H	With $\frac{3}{8}$ in. Cap.....	20	7 10
LL-4	22	.78	H	With $\frac{1}{2}$ in. Cap.....	20	7 10
LL-5	22	.69	H	With $\frac{1}{4}$ in. Male Thread Cap.....	20	7 10
LL-6	22	.75	H	With $\frac{1}{4}$ in. Male Thread Cap.....	20	7 10

Cat. No.	Page No.	List Price	Schedule	Description	Std. Pkg.	Pkg. Wgt.	Car-ton
LL-7	22	\$0.75	H	With $\frac{3}{4}$ in. Male Thread Cap.	20	7	10
LL-8	22	.81	H	With $\frac{1}{2}$ in. Male Thread Cap.	20	7	10
LL-9	22	.79	H	With $\frac{3}{4}$ in. Fixture Cap.	20	7	10
LL-11	22	.80	H	With $\frac{1}{4}$ in. Fixture Cap.	20	7	10
LL-12	22	.80	H	With $\frac{3}{4}$ in. Angle Cap.	20	7	10
LL-13	22	.84	H	With $\frac{1}{4}$ in. Angle Cap.	20	7	10
LL-14	22	.83	H	With $\frac{3}{4}$ in. Angle Cap.	20	7	10
LL-15	22	.86	H	With $\frac{1}{4}$ in. Angle Fixture Cap.	20	7	10
LL-16	22	.87	H	With $\frac{1}{4}$ in. Angle Fixture Cap.	20	7	10
LL-17	22	.66	H	With Plain Pendent Cap.	20	7	10
LL-18	22	.66	H	With Strain Relief Pendent Cap.	20	7	10
LL-19	22	.82	H	With Cleat Base.	20	12	10
LL-20	22	.77	H	With Slotted Base.	20	12	10
LL-21	22	.77	H	With Small Concealed Base.	20	10	10
LL-22	22	.82	H	With Large Concealed Base.	20	12	10
LL-23	22	.82	H	With Angle Concealed Base.	20	11	10
LL-24	22	.77	H	With Wood Molding Base.	20	11	10
LL-27	22	.77	H	With Condulet Base.	20	11	10
LL-28	22	.77	H	With One-Way National Base.	20	11	10
LL-29	22	.77	H	With Two-Way National Base.	20	12	10
LL-30	22	.87	H	With Small Covered Base.	20	11	10
LL-31	22	.96	H	With $3\frac{1}{4}$ in. Metal Covered Base.	20	14	10
LL-32	22	.96	H	With $3\frac{1}{4}$ in. Porc. Ins. Base.	20	15	10
LL-34	22	1.26	H	With 4 in. Metal Covered Base.	20	25	1
LL-35	22	1.26	H	With 4 in. Porc. Ins. Base.	20	27	1
LL-37	22	1.08	H	With K-W. Concealed Base.	20	16	10
LL-38	22	1.08	H	With K-W. Cleat Base.	20	17	10
LL-39	22	1.08	H	With K-W. 2-Wire Base.	20	16	10
LL-43	22	.86	H	With Adapter Cap.	20	9	10
LL-45	22	1.08	H	With K-W. Combination Base.	20	17	10
LL-46	22	.68	H	With $\frac{1}{2}$ in. Side Outlet Cap.	20	7	10
LL-48	22	.66	H	With $\frac{1}{2}$ in. Pendent Cap.	20	7	10
LL-49	22	.86	H	With Porcelain $3\frac{1}{4}$ in. Base.	20	14	10
LL-50	22	1.16	H	With Porcelain 4 in. Base.	20	25	5
LL-59	22	.77	H	With Type 5-Size 1 VV Base.	20	12	10
LL-70	22	.95	H	With Cleat and Conc. Term. Base.	20	16	5
LX-101	102	\$0.80	LX	Wall Elexit with Medium Supporting Pl.	50	18	10
LX-111	102	.75	LX	Wall Elexit with Narrow Supporting Pl.	50	14	10
LX-151	102	.16	LX	Elexit Short Supporting Stirrup for Wall LX.	50	5	10
LX-153	102	.16	LX	Elexit Long Supporting Stirrup for Wall LX.	50	8	10
LX-200	104	1.05	LX	Ceiling Elexit, Sing. Cir. with Lg. Support. Pl.	50	25	10
LX-202	104	.90	LX	Ceiling Elexit, Sing. Cir. with Sm. Support. Pl.	50	20	10
LX-230	104	1.35	LX	Ceiling Elexit, 2 Cir. with Lg. Support. Pl.	10	7	10
LX-232	104	1.20	LX	Ceiling Elexit, 2 Cir. with Sm. Support. Pl.	10	5	10
LX-252	104	.18	LX	Elexit Short Support Stirrup for Ceil. Elex.	50	7	10
LX-254	104	.18	LX	Elexit Long Support Stirrup for Ceil. Elex.	50	10	10
LX-262	105	.22	LX	Elexit Seating Ring, Shallow for LX-462 Pl.	50	12	10
LX-264	105	.27	LX	Elexit Seating Ring, Medium for LX-464 Pl.	50	16	10
LX-266	105	.33	LX	Elexit Seating Ring, Deep for LX-466 Pl.	50	20	10
LX-301	103	.35	LX	Elexit Oval Wall Pl. Medium fits LX-101.	50	12	10
LX-307	103	.35	LX	Elexit Sw. Box Pl. fits LX-111.	50	10	10
LX-311	103	.30	LX	Elexit Oval Narrow Wall Pl. fits LX-111.	50	10	10
LX-400	105	.45	LX	Elexit Ceil. Plate, Flush for LX-200 and LX-230.	50	15	10
LX-462	105	.45	LX	Elexit Ceil. Plate, Shallow, for LX-202 and LX-232.	50	20	10
LX-464	105	.55	LX	Elexit Ceil. Plate, Medium, for LX-202 and LX-232.	50	23	10
LX-466	105	.90	LX	Elexit Ceil. Plate, Deep, for LX-202 and LX-232.	50	26	10
LX-501	103	.75	LX	Elexit Wall Plug with $\frac{3}{8}$ in. Female Thd.	50	8	10
LX-507	103	.75	LX	Elexit Wall Plug with $\frac{1}{2}$ in. Female Thd.	50	8	10
LX-511	103	.75	LX	Elexit Wall Plug with Spring Hook.	50	8	10
LX-600	106	.90	LX	Elexit Ceil. Plug, 1 Cir. $\frac{3}{8}$ in. Fem., for Canopies	50	12	10
LX-602	106	1.05	LX	Elexit Ceil. Plug, 1 Cir., $\frac{3}{8}$ in. Fem. for LX-642 Cover	50	13	10
LX-630	106	1.05	LX	Elexit Ceil. Plug, 2 Cir. $\frac{3}{8}$ in. Fem. for Canopies	10	12	10
LX-632	106	1.20	LX	Elexit Ceil. Plug, 2 Cir., $\frac{3}{8}$ in. Fem., for LX-642 Cover	10	13	10
LX-642	106	.40	LX	Elexit Ceil. Plug Cov. for LX-602 and LX-632.	50	10	10
LX-652	106	.25	LX	Elexit Ceil. Hook $\frac{3}{8}$ in. Male with Wire Holes.	50	7	10

Cat. No.	Page No.	List Price	Sched-ule	Description	Std. Pkg.	Pkg. Wgt.	Car- ton
M	5-23	\$0.53	H	3 Amp. Arrow 20 Pull Switch Rosette Body.....	100	12	10
M-1	23	.60	H	With $\frac{1}{8}$ in. Cap.....	20	7	10
M-2	23	.69	H	With $\frac{1}{4}$ in. Cap.....	20	7	10
M-3	23	.66	H	With $\frac{3}{8}$ in. Cap.....	20	7	10
M-4	23	.72	H	With $\frac{1}{2}$ in. Cap.....	20	7	10
M-5	23	.63	H	With $\frac{1}{8}$ in. Male Thread Cap.....	20	7	10
M-6	23	.69	H	With $\frac{1}{4}$ in. Male Thread Cap.....	20	7	10
M-7	23	.69	H	With $\frac{3}{8}$ in. Male Thread Cap.....	20	7	10
M-8	23	.75	H	With $\frac{1}{2}$ in. Male Thread Cap.....	20	7	10
M-9	23	.73	H	With $\frac{1}{8}$ in. Fixture Cap.....	20	7	10
M-11	23	.74	H	With $\frac{1}{4}$ in. Fixture Cap.....	20	7	10
M-12	23	.74	H	With $\frac{1}{8}$ in. Angle Cap.....	20	7	10
M-13	23	.78	H	With $\frac{1}{4}$ in. Angle Cap.....	20	7	10
M-14	23	.77	H	With $\frac{3}{8}$ in. Angle Cap.....	20	7	10
M-15	23	.80	H	With $\frac{1}{2}$ in. Angle Fixture Cap.....	20	7	10
M-16	23	.81	H	With $\frac{1}{4}$ in. Angle Fixture Cap.....	20	7	10
M-17	23	.60	H	With Plain Pendant Cap.....	20	7	10
M-18	23	.60	H	With Strain Relief Pendant Cap.....	20	7	10
M-19	23	.76	H	With Cleat Base.....	20	12	10
M-20	23	.71	H	With Slotted Base.....	20	12	10
M-21	23	.71	H	With Small Concealed Base.....	20	10	10
M-22	23	.76	H	With Large Concealed Base.....	20	12	10
M-23	23	.76	H	With Angle Concealed Base.....	20	11	10
M-24	23	.71	H	With Wood Molding Base.....	20	11	10
M-27	23	.71	H	With Conduit Base.....	20	11	10
M-28	23	.71	H	With One-Way National Base.....	20	11	10
M-29	23	.71	H	With Two-Way National Base.....	20	12	10
M-30	23	.81	H	With Small Covered Base.....	20	11	10
M-31	23	.90	H	With $3\frac{1}{4}$ in. Metal Covered Base.....	20	14	10
M-32	23	.90	H	With $3\frac{1}{4}$ in. Porc. Ins. Base.....	20	15	10
M-34	23	1.20	H	With 4 in. Metal Covered Base.....	20	25	1
M-35	23	1.20	H	With 4 in. Porc. Ins. Base.....	20	27	1
M-37	23	1.02	H	With K.-W. Concealed Base.....	20	16	10
M-38	23	1.02	H	With K.-W. Cleat Base.....	20	17	10
M-39	23	1.02	H	With K.-W. 2-Wire Base.....	20	16	10
M-43	23	.80	H	With Adapter Cap.....	20	9	10
M-45	23	1.02	H	With K.-W. Combination Base.....	20	17	10
M-46	23	.62	H	With $\frac{1}{8}$ in. Side Outlet Cap.....	20	7	10
M-48	23	.60	H	With $\frac{1}{2}$ in. Pendant Cap.....	20	7	10
M-49	23	.80	H	With Porcelain $3\frac{1}{4}$ in. Base.....	20	14	10
M-50	23	1.10	H	With Porcelain 4 in. Base.....	20	25	5
M-59	23	.71	H	With Type 5-Size 1 VV Base.....	20	12	10
M-70	23	.89	H	With Cleat and Conc. Term. Base.....	20	16	5
MA	36	\$0.70	B	1500 Watt Mogul two-piece porc. (overall $3\frac{1}{8}$ in.)..	50	55	5
MB	36	.55	B	1500 Watt Mogul one-piece porc. with Bind. Posts..	50	50	5
MC	36	.55	B	1500 Watt Mogul one-piece porc. with Clip Term... ..	50	50	5
MD	36	.70	B	1500 Watt Mogul one-piece porc. with Wire Leads..	50	55	5
ME	36	.55	B	1500 Watt Mogul one-piece porc. with Side Terms..	50	50	5
MF	36	.70	B	1500 Watt Mogul two-piece porc. (overall $3\frac{1}{2}$ in.)..	50	60	5
MM	5-23	\$0.59	H	6 Amp. Arrow 20 Pull Switch Rosette Body.....	100	21	10
MM-1	23	.66	H	With $\frac{1}{8}$ in. Cap.....	20	7	10
MM-2	23	.75	H	With $\frac{1}{4}$ in. Cap.....	20	7	10
MM-3	23	.72	H	With $\frac{3}{8}$ in. Cap.....	20	7	10
MM-4	23	.78	H	With $\frac{1}{2}$ in. Cap.....	20	7	10
MM-5	23	.69	H	With $\frac{1}{8}$ in. Male Thread Cap.....	20	7	10
MM-6	23	.75	H	With $\frac{1}{4}$ in. Male Thread Cap.....	20	7	10
MM-7	23	.75	H	With $\frac{3}{8}$ in. Male Thread Cap.....	20	7	10
MM-8	23	.81	H	With $\frac{1}{2}$ in. Male Thread Cap.....	20	7	10
MM-9	23	.79	H	With $\frac{1}{8}$ in. Fixture Cap.....	20	7	10
MM-11	23	.80	H	With $\frac{1}{4}$ in. Fixture Cap.....	20	7	10

Cat. No.	Page No.	List Price	Sched-ule	Description	Std. Pkg.	Pkg. Wgt.	Car- ton
MM-12	23	\$0.80	H	With $\frac{1}{8}$ in. Angle Cap.	20	7	10
MM-13	23	.84	H	With $\frac{1}{4}$ in. Angle Cap.	20	7	10
MM-14	23	.83	H	With $\frac{3}{8}$ in. Angle Cap.	20	7	10
MM-15	23	.86	H	With $\frac{1}{8}$ in. Angle Fixture Cap.	20	7	10
MM-16	23	.87	H	With $\frac{1}{4}$ in. Angle Fixture Cap.	20	7	10
MM-17	23	.66	H	With Plain Pendent Cap.	20	7	10
MM-18	23	.66	H	With Strain Relief Pendent Cap.	20	7	10
MM-19	23	.82	H	With Cleat Base	20	12	10
MM-20	23	.77	H	With Slotted Base	20	12	10
MM-21	23	.77	H	With Small Concealed Base	20	10	10
MM-22	23	.82	H	With Large Concealed Base	20	12	10
MM-23	23	.82	H	With Angle Concealed Base	20	11	10
MM-24	23	.77	H	With Wood Molding Base	20	11	10
MM-27	23	.77	H	With Condulet Base	20	11	10
MM-28	23	.77	H	With One-Way National Base	20	11	10
MM-29	23	.77	H	With Two-Way National Base	20	12	10
MM-30	23	.87	H	With Small Covered Base	20	11	10
MM-31	23	.96	H	With $3\frac{1}{4}$ in. Metal Covered Base	20	14	10
MM-32	23	.96	H	With $3\frac{1}{4}$ in. Porc. Ins. Base	20	15	10
MM-34	23	1.26	H	With 4 in. Metal Covered Base	20	25	1
MM-35	23	1.26	H	With 4 in. Porc. Ins. Base	20	27	1
MM-37	23	1.08	H	With K.-W. Concealed Base	20	16	10
MM-38	23	1.08	H	With K.-W. Cleat Base	20	17	10
MM-39	23	1.08	H	With K.-W. 2-Wire Base	20	16	10
MM-43	23	.86	H	With Adapter Cap	20	9	10
MM-45	23	1.08	H	With K.-W. Combination Base	20	17	10
MM-46	23	.68	H	With $\frac{1}{8}$ in. Side Outlet Cap	20	7	10
MM-48	23	.66	H	With $\frac{1}{4}$ in. Pendent Cap.	20	7	10
MM-49	23	.86	H	With Porcelain $3\frac{1}{4}$ in. Base	20	14	10
MM-50	23	1.16	H	With Porcelain 4 in. Base	20	25	5
MM-59	23	.77	H	With Type 5-Size 1 VV Base	20	12	10
MM-70	23	.95	H	With Cleat and Conc. Term. Base	20	16	5
O	5-21	\$0.68	H	3 Amp. Arrow 20 Fixture Pull Switch Body	50	14	10
O-1	21	.75	H	With $\frac{1}{8}$ in. Cap.	50	16	10
O-2	21	.84	H	With $\frac{1}{4}$ in. Cap.	20	8	10
O-3	21	.81	H	With $\frac{3}{8}$ in. Cap.	20	8	10
O-4	21	.87	H	With $\frac{1}{2}$ in. Cap.	20	8	10
O-5	21	.78	H	With $\frac{1}{8}$ in. Male Thread Cap.	20	8	10
O-6	21	.84	H	With $\frac{1}{4}$ in. Male Thread Cap.	20	8	10
O-7	21	.84	H	With $\frac{3}{8}$ in. Male Thread Cap.	20	8	10
O-8	21	.90	H	With $\frac{1}{2}$ in. Male Thread Cap.	20	8	10
O-9	21	.88	H	With $\frac{1}{8}$ in. Fixture Cap.	20	8	10
O-11	21	.89	H	With $\frac{1}{4}$ in. Fixture Cap.	20	8	10
O-12	21	.89	H	With $\frac{3}{8}$ in. Angle Cap.	20	8	10
O-13	21	.93	H	With $\frac{1}{2}$ in. Angle Cap.	20	8	10
O-14	21	.92	H	With $\frac{3}{8}$ in. Angle Cap.	20	8	10
O-15	21	.95	H	With $\frac{1}{2}$ in. Angle Fixture Cap.	20	8	10
O-16	21	.96	H	With $\frac{3}{4}$ in. Angle Fixture Cap.	20	8	10
O-17	21	.75	H	With Plain Pendent Cap.	20	8	10
O-18	21	.75	H	With Strain Relief Pendent Cap.	20	8	10
O-19	21	.91	H	With Cleat Base	20	13	10
O-20	21	.86	H	With Slotted Base	20	13	10
O-21	21	.86	H	With Small Concealed Base	20	11	10
O-22	21	.91	H	With Large Concealed Base	20	13	10
O-23	21	.91	H	With Angle Concealed Base	20	12	10
O-24	21	.86	H	With Wood Molding Base	20	12	10
O-27	21	.86	H	With Condulet Base	20	12	10
O-28	21	.86	H	With One-Way National Base	20	12	10
O-29	21	.86	H	With Two-Way National Base	20	13	10
O-30	21	.96	H	With Small Covered Base	20	12	10
O-31	21	1.05	H	With $3\frac{1}{4}$ in. Metal Covered Base	20	15	10
O-32	21	1.05	H	With $3\frac{1}{4}$ in. Porc. Ins. Base	20	16	10
O-34	21	1.35	H	With 4 in. Metal Covered Base	20	26	1
O-35	21	1.35	H	With 4 in. Porc. Ins. Base	20	28	1
O-37	21	1.17	H	With K.-W. Concealed Base	20	17	10

Cat. No.	Page No.	List Price	Sched- ule	Description	Std. Pkg.	Pkg. Wgt.	Car- ton
O-38	21	\$1.17	H	With K.-W. Cleat Base.....	20	18	10
O-39	21	1.17	H	With K.-W. 2-Wire Base.....	20	17	10
O-43	21	.95	H	With Adapter Cap.....	20	10	10
O-45	21	1.17	H	With K.-W. Combination Base.....	20	18	10
O-46	21	.77	H	With ½ in. Side Outlet Cap.....	20	8	10
O-48	21	.75	H	With ½ in. Pendant Cap.....	20	8	10
O-49	21	.95	H	With Porcelain 3¼ in. Base.....	20	15	10
O-50	21	1.25	H	With Porcelain 4 in. Base.....	20	26	5
O-59	21	.86	H	With Type 5-Size 1 VV Base.....	20	13	10
O-70	21	1.04	H	With Cleat and Conc. Term. Base.....	20	17	5
OO	5-21	\$0.74	H	6 Amp. Arrow 20 Fixture Pull Switch Body.....	50	14	10
OO-1	21	.81	H	With ½ in. Cap.....	50	16	10
OO-2	21	.90	H	With ¾ in. Cap.....	20	8	10
OO-3	21	.87	H	With ¾ in. Cap.....	20	8	10
OO-4	21	.93	H	With ¾ in. Cap.....	20	8	10
OO-5	21	.84	H	With ½ in. Male Thread Cap.....	20	8	10
OO-6	21	.90	H	With ¾ in. Male Thread Cap.....	20	8	10
OO-7	21	.90	H	With ¾ in. Male Thread Cap.....	20	8	10
OO-8	21	.96	H	With ¾ in. Male Thread Cap.....	20	8	10
OO-9	21	.94	H	With ½ in. Fixture Cap.....	20	8	10
OO-11	21	.95	H	With ¼ in. Fixture Cap.....	20	8	10
OO-12	21	.95	H	With ½ in. Angle Cap.....	20	8	10
OO-13	21	.99	H	With ¾ in. Angle Cap.....	20	8	10
OO-14	21	.98	H	With ¾ in. Angle Cap.....	20	8	10
OO-15	21	1.01	H	With ½ in. Angle Fixture Cap.....	20	8	10
OO-16	21	1.02	H	With ¼ in. Angle Fixture Cap.....	20	8	10
OO-17	21	.81	H	With Plain Pendant Cap.....	20	8	10
OO-18	21	.81	H	With Strain Relief Pendant Cap.....	20	8	10
OO-19	21	.97	H	With Cleat Base.....	20	13	10
OO-20	21	.92	H	With Slotted Base.....	20	13	10
OO-21	21	.92	H	With Small Concealed Base.....	20	11	10
OO-22	21	.97	H	With Large Concealed Base.....	20	13	10
OO-23	21	.97	H	With Angle Concealed Base.....	20	12	10
OO-24	21	.92	H	With Wood Molding Base.....	20	12	10
OO-27	21	.92	H	With Condulet Base.....	20	12	10
OO-28	21	.92	H	With One-Way National Base.....	20	12	10
OO-29	21	.92	H	With Two-Way National Base.....	20	13	10
OO-30	21	1.02	H	With Small Covered Base.....	20	12	10
OO-31	21	1.11	H	With 3¼ in. Metal Covered Base.....	20	15	10
OO-32	21	1.11	H	With 3¼ in. Porc. Ins. Base.....	20	16	10
OO-34	21	1.41	H	With 4 in. Metal Covered Base.....	20	26	1
OO-35	21	1.41	H	With 4 in. Porc. Ins. Base.....	20	28	1
OO-37	21	1.23	H	With K.-W. Concealed Base.....	20	17	10
OO-38	21	1.23	H	With K.-W. Cleat Base.....	20	18	10
OO-39	21	1.23	H	With K.-W. 2-Wire Base.....	20	17	10
OO-43	21	1.01	H	With Adapter Cap.....	20	10	10
OO-45	21	1.23	H	With K.-W. Combination Base.....	20	18	10
OO-46	21	.83	H	With ½ in. Side Outlet Cap.....	20	8	10
OO-48	21	.81	H	With ½ in. Pendant Cap.....	20	8	10
OO-49	21	1.01	H	With Porcelain 3¼ in. Base.....	20	15	10
OO-50	21	1.31	H	With Porcelain 4 in. Base.....	20	26	5
OO-59	21	.92	H	With Type 5-Size 1 VV Base.....	20	13	10
OO-70	21	1.10	H	With Cleat and Conc. Term. Base.....	20	17	5
P	5-19	\$0.53	H	3 Amp. Arrow 20 Pull Candle Switch Body.....	50	14	10
P-1	19	.60	H	With ½ in. Cap.....	50	17	10
P-2	19	.69	H	With ¼ in. Cap.....	10	4	10
P-3	19	.66	H	With ¾ in. Cap.....	10	4	10
P-4	19	.72	H	With ¾ in. Cap.....	10	4	10
P-5	19	.63	H	With ½ in. Male Thread Cap.....	10	4	10
P-6	19	.69	H	With ¼ in. Male Thread Cap.....	10	4	10

Cat. No.	Page No.	List Price	Schedule	Description	Std. Pkg.	Pkg. Wgt.	Car. ton
P-7	19	\$0.69	H	With $\frac{3}{8}$ in. Male Thread Cap.....	10	4	10
P-8	19	.75	H	With $\frac{1}{2}$ in. Male Thread Cap.....	10	4	10
P-9	19	.73	H	With $\frac{1}{8}$ in. Fixture Cap.....	10	4	10
P-11	19	.74	H	With $\frac{1}{4}$ in. Fixture Cap.....	10	4	10
P-12	19	.74	H	With $\frac{1}{8}$ in. Angle Cap.....	10	4	10
P-13	19	.78	H	With $\frac{1}{4}$ in. Angle Cap.....	10	4	10
P-14	19	.77	H	With $\frac{3}{8}$ in. Angle Cap.....	10	4	10
P-15	19	.80	H	With $\frac{1}{8}$ in. Angle Fixture Cap.....	10	4	10
P-16	19	.81	H	With $\frac{1}{4}$ in. Angle Fixture Cap.....	10	4	10
P-17	19	.60	H	With Plain Pendent Cap.....	10	4	10
P-18	19	.60	H	With Strain Relief Pendent Cap.....	10	4	10
P-19	19	.76	H	With Cleat Base.....	10	6	10
P-20	19	.71	H	With Slotted Base.....	10	6	10
P-21	19	.71	H	With Small Concealed Base.....	10	6	10
P-22	19	.76	H	With Large Concealed Base.....	10	7	10
P-23	19	.76	H	With Angle Concealed Base.....	10	6	10
P-24	19	.71	H	With Wood Molding Base.....	10	6	10
P-27	19	.71	H	With Condulet Base.....	10	6	10
P-28	19	.71	H	With One-Way National Base.....	10	6	10
P-29	19	.71	H	With Two-Way National Base.....	10	6	10
P-30	19	.81	H	With Small Covered Base.....	10	6	10
P-31	19	.90	H	With $\frac{3}{4}$ in. Metal Covered Base.....	10	7	10
P-32	19	.90	H	With $\frac{3}{4}$ in. Porc. Ins. Base.....	10	7	10
P-34	19	1.20	H	With 4 in. Metal Covered Base.....	10	8	1
P-35	19	1.20	H	With 4 in. Porc. Ins. Base.....	10	8	1
P-37	19	1.02	H	With K.-W. Concealed Base.....	10	8	10
P-38	19	1.02	H	With K.-W. Cleat Base.....	10	8	10
P-39	19	1.02	H	With K.-W. 2-Wire Base.....	10	8	10
P-43	19	.80	H	With Adapter Cap.....	10	6	10
P-45	19	1.02	H	With K.-W. Combination Base.....	10	8	10
P-46	19	.62	H	With $\frac{1}{2}$ in. Side Outlet Cap.....	10	4	10
P-48	19	.60	H	With $\frac{1}{2}$ in. Pendent Cap.....	10	4	10
P-49	19	.80	H	With Porcelain $\frac{3}{4}$ in. Base.....	10	7	10
P-50	19	1.10	H	With Porcelain 4 in. Base.....	10	8	5
P-59	19	.71	H	With Type 5-Size 1 VV Base.....	10	6	10
P-70	19	.89	H	With Cleat and Conc. Term. Base.....	10	7	5
PA	30-32	\$0.26	B	250 Watt Porcelain Key Socket Body.....	250	89	10
PA-901	32	.46	B	With $\frac{3}{8}$ in. Cap.....	100	46	10
PA-902	32	.56	B	With $\frac{1}{4}$ in. Cap.....	100	40	10
PA-903	32	.50	B	With $\frac{3}{8}$ in. Cap.....	100	48	10
PA-904	32	.53	B	With $\frac{1}{2}$ in. Cap.....	100	48	10
PA-913	32	.71	B	With $\frac{1}{4}$ in. Angle Cap.....	100	50	10
PA-914	32	.76	B	With $\frac{3}{8}$ in. Angle Cap.....	100	50	10
PA-917	32	.36	B	With Pendent Cap.....	250	113	10
PA-919	32	.40	B	With Cleat Base.....	100	60	10
PA-920	32	.38	B	With Combination Base.....	100	60	10
PA-922	32	.41	B	With Large Concealed Base.....	100	64	10
PA-932	32	.56	B	With $\frac{3}{4}$ in. Box Base.....	100	88	10
PA-935	32	.66	B	With 4 in. Box Base.....	100	118	10
PA-956	32	.86	B	With $\frac{1}{2}$ in. Angle Cap.....	100	50	10
PA-957	32	.41	B	With Wood Molding Base.....	100	60	10
PA-962	32	.46	B	With Pendent Cap with Cord Grip.....	100	46	10
PC	30-32	\$0.23	B	660 Watt Porcelain Keyless Socket Body.....	250	55	10
PC-901	32	.43	B	With $\frac{1}{2}$ in. Cap.....	100	42	10
PC-902	32	.53	B	With $\frac{1}{4}$ in. Cap.....	100	40	10
PC-903	32	.47	B	With $\frac{3}{8}$ in. Cap.....	100	38	10
PC-904	32	.50	B	With $\frac{1}{2}$ in. Cap.....	100	38	10
PC-913	32	.68	B	With $\frac{1}{4}$ in. Angle Cap.....	100	35	10
PC-914	32	.73	B	With $\frac{3}{8}$ in. Angle Cap.....	100	35	10
PC-917	32	.33	B	With Pendent Cap.....	250	92	10

Cat. No.	Page No.	List Price	Schedule	Description	Std. Pkg.	Wgt.	Car- ton
PC-919	32	\$0.37	B	With Cleat Base	100	50	10
PC-920	32	.35	B	With Combination Base	100	50	10
PC-922	32	.38	B	With Large Concealed Base	100	55	10
PC-932	32	.53	B	With 3¼ in. Box Base	100	78	10
PC-935	32	.63	B	With 4 in. Box Base	100	108	10
PC-956	32	.83	B	With ½ in. Angle Cap	100	35	10
PC-957	32	.38	B	With Wood Molding Base	100	50	10
PC-962	32	.43	B		100	42	10
PD	30-33	\$0.75	B	250 Watt Porcelain Pull Socket Body	100	35	10
PD-901	33	.95	B	With ½ in. Cap	130	45	10
PD-902	33	1.05	B	With ¼ in. Cap	50	20	10
PD-903	33	.99	B	With ¾ in. Cap	100	50	10
PD-904	33	1.02	B	With ½ in. Cap	50	20	10
PD-913	33	1.20	B	With ¼ in. Angle Cap	50	30	10
PD-914	33	1.25	B	With ¾ in. Angle Cap	50	30	10
PD-917	33	.85	B	With Pendant Cap	100	50	10
PD-919	33	.89	B	With Cleat Base	50	33	10
PD-920	33	.87	B	With Combination Base	50	33	10
PD-922	33	.90	B	With Large Concealed Base	50	37	10
PD-932	33	1.05	B	With 3¼ in. Box Base	50	50	10
PD-935	33	1.15	B	With 4 in. Box Base	50	65	10
PD-956	33	1.35	B	With ½ in. Angle Cap	50	30	10
PD-957	33	.90	B	With Wood Molding Base	50	32	10
PD-962	33	.95	B	With Pendant Cap with Cord Grip	100	45	10
PDD	30	\$0.81	B	660 Watt Porcelain Pull Socket Body	100	35	10
PP	5-19	\$0.59	H	6 Amp. Arrow 20 Pull Candle Switch Body	50	14	10
PP-1	19	.66	H	With ¼ in. Cap	50	17	10
PP-2	19	.75	H	With ¼ in. Cap	10	4	10
PP-3	19	.72	H	With ¾ in. Cap	10	4	10
PP-4	19	.78	H	With ½ in. Cap	10	4	10
PP-5	19	.69	H	With ¼ in. Male Thread Cap	10	4	10
PP-6	19	.75	H	With ¼ in. Male Thread Cap	10	4	10
PP-7	19	.75	H	With ¾ in. Male Thread Cap	10	4	10
PP-8	19	.81	H	With ½ in. Male Thread Cap	10	4	10
PP-9	19	.79	H	With ½ in. Fixture Cap	10	4	10
PP-11	19	.80	H	With ¼ in. Fixture Cap	10	4	10
PP-12	19	.80	H	With ½ in. Angle Cap	10	4	10
PP-13	19	.84	H	With ¼ in. Angle Cap	10	4	10
PP-14	19	.83	H	With ¾ in. Angle Cap	10	4	10
PP-15	19	.86	H	With ½ in. Angle Fixture Cap	10	4	10
PP-16	19	.87	H	With ¼ in. Angle Fixture Cap	10	4	10
PP-17	19	.66	H	With Plain Pendant Cap	10	4	10
PP-18	19	.66	H	With Strain Relief Pendant Cap	10	4	10
PP-19	19	.82	H	With Cleat Base	10	6	10
PP-20	19	.77	H	With Slotted Base	10	6	10
PP-21	19	.77	H	With Small Concealed Base	10	6	10
PP-22	19	.82	H	With Large Concealed Base	10	7	10
PP-23	19	.82	H	With Angle Concealed Base	10	6	10
PP-24	19	.77	H	With Wood Molding Base	10	6	10
PP-27	19	.77	H	With Conduit Base	10	6	10
PP-28	19	.77	H	With One-Way National Base	10	6	10
PP-29	19	.77	H	With Two-Way National Base	10	6	10
PP-30	19	.87	H	With Small Covered Base	10	6	10
PP-31	19	.96	H	With 3¼ in. Metal Covered Base	10	7	10
PP-32	19	.96	H	With 3¼ in. Porc. Ins. Base	10	7	10
PP-34	19	1.26	H	With 4 in. Metal Covered Base	10	8	1
PP-35	19	1.26	H	With 4 in. Porc. Ins. Base	10	8	1
PP-37	19	1.08	H	With K-W. Concealed Base	10	8	10
PP-38	19	1.08	H	With K-W. Cleat Base	10	8	10
PP-39	19	1.08	H	With K-W. 2-Wire Base	10	8	10

Cat. No.	Page No.	List Price	Schedule	Description	Std. Pkg	Pkg. Wgt.	Car. ton.
PP-43	19	\$0.86	H	With Adapter Cap.	10	6	10
PP-45	19	1.08	H	With K.-W. Combination Base	10	8	10
PP-46	19	.68	H	With $\frac{1}{4}$ in. Side Outlet Cap.	10	4	10
PP-48	19	.66	H	With $\frac{1}{2}$ in. Pendant Cap.	10	4	10
PP-49	19	.86	H	With Porcelain $\frac{3}{4}$ in. Base	10	7	10
PP-50	19	1.16	H	With Porcelain 4 in. Base	10	8	5
PP-59	19	.77	H	With Type 5-Size 1 VV Base	10	6	10
PP-70	19	.95	H	With Cleat and Conc. Term. Base	10	7	5
PW	30-33	\$0.29	B	660 Watt Porcelain Push Through Socket Body	100	33	10
PW-901	33	.49	B	With $\frac{1}{4}$ in. Cap.	100	43	10
PW-902	33	.59	B	With $\frac{1}{4}$ in. Cap.	100	40	10
PW-903	33	.53	B	With $\frac{3}{8}$ in. Cap.	100	48	10
PW-904	33	.56	B	With $\frac{1}{2}$ in. Cap.	50	19	10
PW-913	33	.74	B	With $\frac{1}{4}$ in. Angle Cap.	100	50	10
PW-914	33	.79	B	With $\frac{3}{8}$ in. Angle Cap.	100	50	10
PW-917	33	.39	B	With Pendant Cap.	100	48	10
PW-919	33	.43	B	With Cleat Base	100	60	10
PW-920	33	.41	B	With Combination Base	100	60	10
PW-922	33	.44	B	With Large Concealed Base	50	35	10
PW-932	33	.59	B	With $\frac{3}{4}$ in. Box Base	50	48	10
PW-935	33	.69	B	With 4 in. Box Base	50	63	10
PW-956	33	.89	B	With $\frac{1}{2}$ in. Angle Cap.	100	50	10
PW-957	33	.44	B	With Wood Molding Base	100	60	10
PW-962	33	.49	B	With Pendant Cap with Cord Grip	100	43	10
Q	5	\$0.13	H	3 Amp. Arrow 20 Brass Shell Rosette	20	5	10
R	4-16	\$0.73	B	660 W. Arrow 20 Br. Sh. Pull Skt. Cur. Tap	50	16	10
R-1	16	.80	B	With $\frac{1}{4}$ in. Cap.	50	20	10
R-2	15	.89	B	With $\frac{1}{4}$ in. Cap.	20	9	10
R-3	16	.86	B	With $\frac{3}{8}$ in. Cap.	20	9	10
R-4	15	.92	B	With $\frac{1}{2}$ in. Cap.	20	9	10
R-5	16	.83	B	With $\frac{1}{8}$ in. Male Thread Cap.	20	9	10
R-6	16	.89	B	With $\frac{1}{4}$ in. Male Thread Cap.	20	9	10
R-7	16	.89	B	With $\frac{3}{8}$ in. Male Thread Cap.	20	9	10
R-8	16	.95	B	With $\frac{1}{2}$ in. Male Thread Cap.	20	9	10
R-9	16	.93	B	With $\frac{1}{8}$ in. Fixture Cap.	20	9	10
R-11	16	.94	B	With $\frac{1}{4}$ in. Fixture Cap.	20	9	10
R-12	16	.94	B	With $\frac{1}{8}$ in. Angle Cap.	20	9	10
R-13	16	.98	B	With $\frac{1}{4}$ in. Angle Cap.	20	9	10
R-14	16	.97	B	With $\frac{3}{8}$ in. Angle Cap.	20	9	10
R-15	16	1.00	B	With $\frac{1}{2}$ in. Angle Fixture Cap.	20	9	10
R-16	15	1.01	B	With $\frac{1}{4}$ in. Angle Fixture Cap.	20	9	10
R-17	16	.80	B	With Plain Pendant Cap	20	9	10
R-18	16	.80	B	With Strain Relief Pendant Cap.	20	9	10
R-19	16	.96	B	With Cleat Base	20	11	10
R-20	16	.91	B	With Slotted Base	20	11	10
R-21	16	.91	B	With Small Concealed Base	20	11	10
R-22	16	.96	B	With Large Concealed Base	20	12	10
R-23	16	.96	B	With Angle Concealed Base	20	12	10
R-24	16	.91	B	With Wood Molding Base	20	11	10
R-27	16	.91	B	With Condulet Base	20	11	10
R-28	16	.91	B	With One-Way National Base	20	11	10
R-29	16	.91	B	With Two-Way National Base	20	11	10
R-30	16	1.01	B	With Small Covered Base	20	11	10
R-31	16	1.10	B	With $\frac{3}{4}$ in. Metal Covered Base	20	12	10
R-32	16	1.10	B	With $\frac{3}{4}$ in. Porc. Ins. Base	20	12	10
R-34	16	1.40	B	With 4 in. Metal Covered Base	20	13	1
R-35	16	1.40	B	With 4 in. Porc. Ins. Base	20	14	1
R-37	16	1.22	B	With K.-W. Concealed Base	20	14	10
R-38	16	1.22	B	With K.-W. Cleat Base	20	14	10
R-39	16	1.22	B	With K.-W. 2-Wire Base	20	14	10

Cat. No.	Page No.	List Price	Sched-ule	Description	Std. Pkg.	Pkg. Wgt.	Car- ton
R-43	16	\$1.00	B	With Adapter Cap.....	50	23	10
R-45	16	1.22	B	With K-W. Combination Base.....	20	14	10
R-46	16	.82	B	With $\frac{1}{8}$ in. Side Outlet Cap.....	20	9	10
R-48	16	.80	B	With $\frac{1}{2}$ in. Pendant Cap.....	20	9	10
R-49	16	1.00	B	With Porcelain $3\frac{1}{4}$ in. Base.....	20	11	10
R-50	16	1.30	B	With Porcelain 4 in. Base.....	20	12	5
R-59	16	.91	B	With Type 5-Size 1 VV Base.....	20	11	10
R-70	16	1.09	B	With Cleat and Conc. Term. Base.....	20	12	5
RA	92	\$0.10	P	Std. Comp. Attach. Plug Cap, $\frac{1}{16}$ in. Finger Grip....	250	27	10
RB	92	\$0.25	P	Std. Br. Cov. Attach. Plug Cap, $\frac{1}{16}$ in. Hole.....	250	35	10
RC	92	\$0.20	P	Porc. Attach. Plug Cap, Std. to Edison.....	50	12	10
RD	92	\$0.10	P	Std. Comp. Attach. Plug Cap, $\frac{1}{2}$ in. Finger Grip....	250	27	10
RF	92	\$0.30	P	Comp. Attach. Plug Cap, Std. to Edison.....	50	12	10
RH	92	\$0.20	P	Armored Cord Grip Cap, $\frac{1}{16}$ in. Openings.....	50	8	10
RI	92	\$0.20	P	Armored Cord Grip Cap, $\frac{1}{2}$ in. Openings.....	50	8	10
RK	92	\$0.10	P	Std. Small Comp. Attach. Plug Cap, $\frac{3}{16}$ in. Hole....	250	21	10
RL	92	\$0.11	P	Std. Comp. Motor Plug Cap for Sm. Plug No. 8221..	50	6	10
RL-8217	97	.48	P	Mot. Pl. T Sl. Met. Cov. $\frac{1}{2}$ in. Hole Com. Cap (para)	20	5	10
RL-8221	96	.41	P	Sm. Std. Mot. Pl. Sm. Com. Cap, $\frac{3}{8}$ in. Cd. Hole....	50	10	10
RL-8222	96	.41	P	Lg. T Sl. Mot. Pl. $\frac{1}{16}$ in. Cd. Hl. Com. Cap (para)...	50	12	10
RL-8223	96	.41	P	Lg. T Sl. Mot. Pl. $\frac{1}{2}$ in. Cd. Hl. Com. Cap (para)...	50	12	10
RL-8224	96	.51	P	T Sl. Arm. Cd. Gr. Mot. Pl. $\frac{1}{16}$ in. Hl. Com. Cap (pa)	50	15	10
RL-8225	96	.51	P	T Sl. Arm. Cd. Gr. Mot. Pl. $\frac{1}{2}$ in. Hl. Com. Cap (pa)	50	15	10
RL-8226	97	.36	P	T Slot Porc. Mot. Pl. Com. Cap (para).....	20	12	10
RL-8227	97	.48	P	T Sl. Met. Cov. Mot. Pl. $\frac{1}{16}$ in. Hl. Com. Cap (para)	20	5	10
RL-8228	97	.48	P	T Sl. Met. Cov. Mot. Pl. Str. Rel. Com. Cap (para)..	20	5	10
RL-8246	96	.51	P	T Sl. Arm. Cd. Gr. Mot. Pl. Com. Cap (para).....	50	15	10
RM	92	\$0.13	P	Std. Com. Mot. Pl. Cap for Lg. Mot. Pl.	50	10	10
RM-8217	97	.50	P	Mot. Pl. T Sl. Met. Cov. $\frac{1}{2}$ in. Hl. Com. Cap (para)	20	5	10
RM-8222	96	.43	P	Lg. T Sl. Mot. Pl. $\frac{1}{16}$ in. Hl. Com. Cap (para)	50	14	10
RM-8223	96	.43	P	Lg. T Sl. Mot. Pl. $\frac{1}{2}$ in. Cd. Hl. Com. Cap (para)....	50	14	10
RM-8224	96	.53	P	T Sl. Arm. Cd. Gr. Mot. Pl. $\frac{1}{16}$ in. Hl. Comp Cap (pa)	50	17	10
RM-8225	96	.53	P	T Sl. Arm. Cd. Gr. Mot. Pl. $\frac{1}{2}$ in. Hl. Com. Cap (pa)	50	17	10
RM-8226	97	.38	P	T Sl. Porc. Mot. Pl. Com. Cap (para).....	20	13	10
RM-8227	97	.50	P	T Sl. Met. Cov. Mot. Pl. $\frac{1}{16}$ in. Hl. Com. Cap (para)	20	5	10
RM-8228	97	.50	P	T Sl. Met. Cov. Mot. Pl. Str. Rel. Com. Cap (para)..	20	5	10
RM-8246	96	.53	P	T Sl. Arm. Cd. Gr. Mot. Pl. Com. Cap (para).....	50	17	10
RR	92	\$0.11	P	Std. Porc. Mot. Pl. Cap for Lg. Mot. Pl.	50	10	10
RR-8217	97	.48	P	Mot. Pl. T Sl. Met. Cov. $\frac{1}{2}$ in. Porc. Cap (para)....	20	5	10
RR-8222	96	.41	P	Lg. T Sl. Mot. Pl. $\frac{1}{16}$ in. Cd. Hl. Porc. Cap (para)....	50	13	10
RR-8223	96	.41	P	Lg. T Sl. Mot. Pl. $\frac{1}{2}$ in. Cd. Hl. Porc. Cap (para)....	50	13	10
RR-8224	96	.51	P	T Sl. Arm. Cd. Gr. Mot. Pl. $\frac{1}{16}$ in. Hl. Porc. Cap (pa)	50	16	10
RR-8225	96	.51	P	T Sl. Arm. Cd. Gr. Mot. Pl. $\frac{1}{2}$ in. Hl. Porc. Cap (pa)	50	16	10
RR-8226	97	.36	P	T Sl. Porc. Mot. Pl. Porc. Cap (para).....	20	13	10
RR-8227	97	.48	P	T Sl. Met. Cov. Mot. Pl. $\frac{1}{16}$ in. Hl. Porc. Cap (para)	20	5	10

Cat. No.	Page No.	List Price	Schedule	Description	Std. Pkg.	Pkg. Wgt.	Car- ton
RR-8228	97	\$0.48	P	T Sl. Met. Cov. Mot. Pl. Str. Rel. Porc. Cap.	20	5	10
RR-8246	96	.51	P	T Sl. Arm. Cd. Gr. Mot. Pl. Porc. Cap (para)	50	16	10
RT	92	\$0.20	P	Armored Cd. Grip Cap, Std. Heater Cd.	50	8	10
RV	92	\$0.20	P	Motor Plug Cap for No. 8221 with flush plate. ...	50	8	10
RV-8221	96	.50	P	Motor Plug Cap with Comp. para. slot body.	50	11	10
RW	92	\$0.16	P	Std. Attach. Plug Steel Cov. Cap, $\frac{11}{16}$ in. Cd. Hole. ...	250	35	10
RX	92	\$0.10	P	Std. Attach. Plug Comp. Cap $\frac{11}{16}$ in. Hole.	250	21	10
S	4-17	\$0.46	B	660 W. Arrow 20 Br. Sh. Key Socket Current Tap	50	16	10
S-1	17	.53	B	With $\frac{1}{8}$ in. Cap.	50	20	10
S-2	17	.62	B	With $\frac{1}{4}$ in. Cap.	20	9	10
S-3	17	.59	B	With $\frac{3}{8}$ in. Cap.	20	9	10
S-4	17	.65	B	With $\frac{1}{2}$ in. Cap.	20	9	10
S-5	17	.56	B	With $\frac{1}{8}$ in. Male Thread Cap.	20	9	10
S-6	17	.62	B	With $\frac{1}{4}$ in. Male Thread Cap.	20	9	10
S-7	17	.62	B	With $\frac{3}{8}$ in. Male Thread Cap.	20	9	10
S-8	17	.68	B	With $\frac{1}{2}$ in. Male Thread Cap.	20	9	10
S-9	17	.66	B	With $\frac{3}{8}$ in. Fixture Cap.	20	9	10
S-11	17	.67	B	With $\frac{1}{4}$ in. Fixture Cap.	20	9	10
S-12	17	.67	B	With $\frac{3}{8}$ in. Angle Cap.	20	9	10
S-13	17	.71	B	With $\frac{1}{4}$ in. Angle Cap.	20	9	10
S-14	17	.70	B	With $\frac{3}{8}$ in. Angle Cap.	20	9	10
S-15	17	.73	B	With $\frac{1}{2}$ in. Angle Fixture Cap.	20	9	10
S-16	17	.74	B	With $\frac{1}{4}$ in. Angle Fixture Cap.	20	9	10
S-17	17	.53	B	With Plain Pendant Cap.	20	9	10
S-18	17	.53	B	With Strain Relief Pendant Cap.	20	9	10
S-19	17	.69	B	With Cleat Base.	20	11	10
S-20	17	.64	B	With Slotted Base.	20	11	10
S-21	17	.64	B	With Small Concealed Base.	20	11	10
S-22	17	.69	B	With Large Concealed Base.	20	12	10
S-23	17	.69	B	With Angle Concealed Base.	20	12	10
S-24	17	.64	B	With Wood Molding Base.	20	11	10
S-27	17	.64	B	With Condulet Base.	20	11	10
S-28	17	.64	B	With One-Way National Base.	20	11	10
S-29	17	.64	B	With Two-Way National Base.	20	11	10
S-30	17	.74	B	With Small Covered Base.	20	11	10
S-31	17	.83	B	With $3\frac{1}{4}$ in. Metal Covered Base.	20	12	10
S-32	17	.83	B	With $3\frac{1}{4}$ in. Porc. Ins. Base.	20	12	10
S-34	17	1.13	B	With 4 in. Metal Covered Base.	20	13	1
S-35	17	1.13	B	With 4 in. Porc. Ins. Base.	20	14	1
S-37	17	.95	B	With K.-W. Concealed Base.	20	14	10
S-38	17	.95	B	With K.-W. Cleat Base.	20	14	10
S-39	17	.95	B	With K.-W. 2-Wire Base.	20	14	10
S-43	17	.73	B	With Adapter Cap.	50	23	10
S-45	17	.95	B	With K.-W. Combination Base.	20	14	10
S-46	17	.55	B	With $\frac{1}{8}$ in. Side Outlet Cap.	20	9	10
S-48	17	.53	B	With $\frac{1}{2}$ in. Pendant Cap.	20	9	10
S-49	17	.73	B	With Porcelain $3\frac{1}{4}$ in. Base.	20	11	10
S-50	17	1.03	B	With Porcelain 4 in. Base.	20	12	5
S-59	17	.64	B	With Type 5-Size 1 VV Base.	20	11	10
S-70	17	.82	B	With Cleat and Conc. Term. Base.	20	12	5
SS	4-17	\$0.73	B	660 Watt Arrow 20 Lock Key Socket Curr. Tap Body	50	16	10
SS-1	17	.80	B	With $\frac{1}{8}$ in. Cap.	50	20	10
SS-2	17	.89	B	With $\frac{1}{4}$ in. Cap.	20	9	10
SS-3	17	.86	B	With $\frac{3}{8}$ in. Cap.	20	9	10
SS-4	17	.92	B	With $\frac{1}{2}$ in. Cap.	20	9	10
SS-5	17	.83	B	With $\frac{1}{8}$ in. Male Thread Cap.	20	9	10
SS-6	17	.89	B	With $\frac{1}{4}$ in. Male Thread Cap.	20	9	10
SS-7	17	.89	B	With $\frac{3}{8}$ in. Male Thread Cap.	20	9	10
SS-8	17	.95	B	With $\frac{1}{2}$ in. Male Thread Cap.	20	9	10
SS-9	17	.93	B	With $\frac{1}{4}$ in. Fixture Cap.	20	9	10
SS-11	17	.94	B	With $\frac{1}{8}$ in. Fixture Cap.	20	9	10
SS-12	17	.94	B	With $\frac{1}{8}$ in. Angle Cap.	20	9	10

Cat. No.	Page No.	List Price	Schedule	Description	Std. Pkg.	Pkg. Wgt.	Car. ton
SS-13	17	\$0.98	B	With $\frac{1}{4}$ in. Angle Cap.	20	9	10
SS-14	17	.97	B	With $\frac{3}{8}$ in. Angle Cap.	20	9	10
SS-15	17	1.00	B	With $\frac{1}{2}$ in. Angle Fixture Cap.	20	9	10
SS-16	17	1.01	B	With $\frac{3}{4}$ in. Angle Fixture Cap.	20	9	10
SS-17	17	.80	B	With Plain Pendent Cap.	20	9	10
SS-18	17	.80	B	With Strain Relief Pendent Cap.	20	9	10
SS-19	17	.96	B	With Cleat Base.	20	11	10
SS-20	17	.91	B	With Slotted Base.	20	11	10
SS-21	17	.91	B	With Small Concealed Base.	20	11	10
SS-22	17	.96	B	With Large Concealed Base.	20	12	10
SS-23	17	.96	B	With Angle Concealed Base.	20	12	10
SS-24	17	.91	B	With Wood Molding Base.	20	11	10
SS-27	17	.91	B	With Condulet Base.	20	11	10
SS-28	17	.91	B	With One-Way National Base.	20	11	10
SS-29	17	.91	B	With Two-Way National Base.	20	11	10
SS-30	17	1.01	B	With Small Covered Base.	20	11	10
SS-31	17	1.10	B	With $3\frac{1}{4}$ in. Metal Covered Base.	20	12	10
SS-32	17	1.10	B	With $3\frac{1}{4}$ in. Porc. Ins. Base.	20	12	10
SS-34	17	1.40	B	With 4 in. Metal Covered Base.	20	13	1
SS-35	17	1.40	B	With 4 in. Porc. Ins. Base.	20	14	1
SS-37	17	1.22	B	With K.-W. Concealed Base.	20	14	10
SS-38	17	1.22	B	With K.-W. Cleat Base.	20	14	10
SS-39	17	1.22	B	With K.-W. 2-Wire Base.	20	14	10
SS-43	17	1.00	B	With Adapter Cap.	50	23	10
SS-45	17	1.22	B	With K.-W. Combination Base.	20	14	10
SS-46	17	.82	B	With $\frac{1}{2}$ in. Side Outlet Cap.	20	9	10
SS-48	17	.80	B	With $\frac{1}{2}$ in. Pendent Cap.	20	9	10
SS-49	17	1.00	B	With Porcelain $3\frac{1}{4}$ in. Base.	20	11	10
SS-50	17	1.30	B	With Porcelain 4 in. Base.	20	12	5
SS-59	17	.91	B	With Type 5-Size 1 VV Base.	20	11	10
SS-70	17	1.09	B	With Cleat and Conc. Term. Base.	20	12	5
T	4-18	\$0.43	B	660 W. Arrow 20 Br. Sh. Keyless Socket Curr. Tap	50	15	10
T-1	18	.50	B	With $\frac{1}{8}$ in. Cap.	50	18	10
T-2	18	.59	B	With $\frac{1}{4}$ in. Cap.	20	8	10
T-3	18	.56	B	With $\frac{3}{8}$ in. Cap.	20	8	10
T-4	18	.62	B	With $\frac{1}{2}$ in. Cap.	20	8	10
T-5	18	.53	B	With $\frac{1}{8}$ in. Male Thread Cap.	20	8	10
T-6	18	.59	B	With $\frac{1}{4}$ in. Male Thread Cap.	20	8	10
T-7	18	.59	B	With $\frac{3}{8}$ in. Male Thread Cap.	20	8	10
T-8	18	.63	B	With $\frac{1}{2}$ in. Male Thread Cap.	20	8	10
T-9	18	.63	B	With $\frac{1}{4}$ in. Fixture Cap.	20	8	10
T-11	18	.64	B	With $\frac{1}{2}$ in. Fixture Cap.	20	8	10
T-12	18	.64	B	With $\frac{1}{2}$ in. Angle Cap.	20	8	10
T-13	18	.68	B	With $\frac{3}{4}$ in. Angle Cap.	20	8	10
T-14	18	.67	B	With $\frac{1}{2}$ in. Angle Cap.	20	8	10
T-15	18	.70	B	With $\frac{1}{4}$ in. Angle Fixture Cap.	20	8	10
T-16	18	.71	B	With $\frac{1}{2}$ in. Angle Fixture Cap.	20	8	10
T-17	18	.50	B	With Plain Pendent Cap.	20	8	10
T-18	18	.50	B	With Strain Relief Pendent Cap.	20	8	10
T-19	18	.66	B	With Cleat Base.	20	10	10
T-20	18	.61	B	With Slotted Base.	20	10	10
T-21	18	.61	B	With Small Concealed Base.	20	10	10
T-22	18	.66	B	With Large Concealed Base.	20	11	10
T-23	18	.66	B	With Angle Concealed Base.	20	11	10
T-24	18	.61	B	With Wood Molding Base.	20	10	10
T-27	18	.61	B	With Condulet Base.	20	10	10
T-28	18	.61	B	With One-Way National Base.	20	10	10
T-29	18	.61	B	With Two-Way National Base.	20	10	10
T-30	18	.71	B	With Small Covered Base.	20	10	10
T-31	18	.80	B	With $3\frac{1}{4}$ in. Metal Covered Base.	20	11	10
T-32	18	.80	B	With $3\frac{1}{4}$ in. Porc. Ins. Base.	20	11	10
T-34	18	1.10	B	With 4 in. Metal Covered Base.	20	12	1
T-35	18	1.10	B	With 4 in. Porc. Ins. Base.	20	13	1
T-37	18	.92	B	With K.-W. Concealed Base.	20	13	10
T-38	18	.92	B	With K.-W. Cleat Base.	20	13	10

Cat. No.	Page No.	List Price	Schedule	Description	Std. Pkg.	Pkg. Wgt.	Car. ton
T-39	18	\$0.92	B	With K.-W. 2-Wire Base.....	20	13	10
T-43	18	.70	B	With Adapter Cap.....	50	21	10
T-45	18	.92	B	With K.-W. Combination Base.....	20	13	10
T-46	18	.52	B	With $\frac{1}{8}$ in. Side Outlet Cap.....	20	8	10
T-48	18	.50	B	With $\frac{1}{2}$ in. Pendant Cap.....	20	8	10
T-49	18	.70	B	With Porcelain $3\frac{1}{2}$ in. Base.....	20	10	10
T-50	18	1.00	B	With Porcelain 4 in. Base.....	20	11	5
T-59	18	.61	B	With Type 5-Size 1 VV Base.....	20	10	10
T-70	18	.79	B	With Cleat and Conc. Term. Base.....	20	11	5
TA	91	\$0.13	P	Tandem Cap $\frac{1}{2}$ in. Comp.....	100	10	10
TB	91	\$0.25	P	Tandem Cap $\frac{1}{2}$ in. Br. Cov.....	100	15	10
TC	91	\$0.25	P	Tandem Adap. Cap, Std. to Edison Adap. Porc.....	50	12	10
TD	91	\$0.13	P	Tandem Cap, $\frac{1}{2}$ in. Hole, Comp.....	100	10	10
TF	91	\$0.35	P	Tandem Adap. Cap, Std. to Edison Adap. Comp.....	50	12	10
TH	91	\$0.20	P	Tandem Armored Cd. Grip Cap, $\frac{1}{2}$ in. Opening....	50	8	10
TI	91	\$0.20	P	Tandem Armored Cd. Grip Cap, $\frac{1}{2}$ in. Opening....	50	8	10
TM	91	\$0.13	P	Tandem Large Motor Plug Cap, Comp.....	50	10	10
TM-8217	97	.50	P	T Sl. Met. Cov. Mot. Pl. $\frac{1}{2}$ in. Hole, Com. Cap (Tan) ..	20	5	10
TM-8222	96	.43	P	T Sl. Mot. Pl. $\frac{1}{2}$ in. Cd. Hole, Com. Cap (Tan.)....	50	14	10
TM-8223	96	.43	P	T Sl. Mot. Pl. $\frac{1}{2}$ in. Cd. Hole, Com. Cap (Tan.)....	50	14	10
TM-8224	96	.53	P	T Sl. Arm. Cd. Gr. Mot. Pl. $\frac{1}{2}$ in. Hl. Com. Cap (Ta)	50	17	10
TM-8225	96	.53	P	T Sl. Arm. Cd. Gr. Mot. Pl. $\frac{1}{2}$ in. Hl. Com. Cap (Ta)	50	17	10
TM-8226	97	.38	P	T Slot Porc. Mot. Pl. Comp. Cap, (Tandem).....	20	13	10
TM-8227	97	.50	P	T Slot Met. Cov. Mot. Pl. $\frac{1}{2}$ in. Hl. Com. Cap (Tan)	20	5	10
TM-8228	97	.50	P	T Sl. Met. Cov. Mot. Pl. Str. Rel. Com. Cap (Tan)	20	5	10
TM-8246	96	.53	P	T Sl. Arm. Cd. Gr. Mot. Pl. Com. Cap (Tandem)	50	17	10
TR	91	\$0.11	P	Tandem Large Motor Plug Cap, Porc.....	50	10	10
TR-8217	97	.48	P	T Sl. Met. Cov. Mot. Pl. $\frac{1}{2}$ in. Hl. Porc. Cap (Tan)	20	5	10
TR-8222	96	.41	P	T Sl. Mot. Pl. $\frac{1}{2}$ in. Cd. Hl. Porc. Cap (Tandem) ..	50	13	10
TR-8223	96	.41	P	T Sl. Mot. Pl. $\frac{1}{2}$ in. Cd. Hl. Porc. Cap (Tandem)...	50	13	10
TR-8224	96	.51	P	T Sl. Arm. Cd. Gr. Mot. Pl. $\frac{1}{2}$ in. Hl. Por. Cap (Tan)	50	16	10
TR-8225	96	.51	P	T Sl. Arm. Cd. Gr. Mot. Pl. $\frac{1}{2}$ in. Porc. Cap (Tan) ..	50	16	10
TR-8226	97	.36	P	T Sl. Porc. Mot. Pl. Porc. Cap (Tandem).....	20	13	10
TR-8227	97	.48	P	T Sl. Met. Cov. Mot. Pl. $\frac{1}{2}$ in. Hl. Porc. Cap (Tandem)	20	5	10
TR-8228	97	.48	P	T Sl. Met. Cov. Mot. Pl. Str. Rel. Porc. Cap (Tan) ..	20	5	10
TR-8246	96	.51	P	T Sl. Arm. Cd. Gr. Mot. Pl. Porc. Cap (Tandem)...	50	16	10
RV	92	\$0.20	P	Std. Attach. Mot. Pl. Cap for 8221, Flush Plate....	50	8	10
RV-8221	96	.50	P	Sm. Std. Mot. Pl. $\frac{3}{8}$ in. Cd. Hl. Cap for Fl. Mount..	50	11	
TQ	91	\$0.12	P	Tandem Cap, $\frac{1}{2}$ in. Porc.....	100	13	10
TT	91	\$0.20	P	Tand. Armored Cd. Grip Cap, for Std. Heater Cord	50	8	10
TW	91	\$0.16	P	Tandem Cap, $\frac{1}{2}$ in. Steel Cov.....	100	15	10
U	4-16	\$1.00	B	660 Watt Arrow 20 Lock Pull Socket Curr. Tap Body	50	16	10
U-1	16	1.07	B	With $\frac{1}{8}$ in. Cap.....	50	20	10
U-2	16	1.16	B	With $\frac{1}{4}$ in. Cap.....	20	9	10
U-3	16	1.13	B	With $\frac{3}{8}$ in. Cap.....	20	9	10

Cat. No.	Page No.	List Price	Schedule	Description	Std. Pkg.	Car-Pkg.	Wgt. ton
U-4	16	\$1.19	B	With $\frac{1}{2}$ in. Cap.....	20	9	10
U-5	16	1.10	B	With $\frac{1}{2}$ in. Male Thread Cap.....	20	9	10
U-6	16	1.16	B	With $\frac{1}{2}$ in. Male Thread Cap.....	20	9	10
U-7	16	1.16	B	With $\frac{3}{8}$ in. Male Thread Cap.....	20	9	10
U-8	16	1.22	B	With $\frac{1}{2}$ in. Male Thread Cap.....	20	9	10
U-9	16	1.20	B	With $\frac{1}{4}$ in. Fixture Cap.....	20	9	10
U-11	16	1.21	B	With $\frac{1}{4}$ in. Fixture Cap.....	20	9	10
U-12	16	1.21	B	With $\frac{1}{4}$ in. Angle Cap.....	20	9	10
U-13	16	1.25	B	With $\frac{1}{4}$ in. Angle Cap.....	20	9	10
U-14	16	1.24	B	With $\frac{3}{8}$ in. Angle Cap.....	20	9	10
U-15	16	1.27	B	With $\frac{1}{8}$ in. Angle Fixture Cap.....	20	9	10
U-16	16	1.28	B	With $\frac{1}{4}$ in. Angle Fixture Cap.....	20	9	10
U-17	16	1.07	B	With Plain Pendant Cap.....	20	9	10
U-18	16	1.07	B	With Strain Relief Pendant Cap.....	20	9	10
U-19	16	1.23	B	With Cleat Base.....	20	9	10
U-20	16	1.18	B	With Slotted Base.....	20	11	10
U-21	16	1.18	B	With Small Concealed Base.....	20	11	10
U-22	16	1.23	B	With Large Concealed Base.....	20	11	10
U-23	16	1.23	B	With Angle Concealed Base.....	20	12	10
U-24	16	1.18	B	With Wood Molding Base.....	20	12	10
U-27	16	1.18	B	With Conduit Base.....	20	11	10
U-28	16	1.18	B	With One-Way National Base.....	20	11	10
U-29	16	1.18	B	With Two-Way National Base.....	20	11	10
U-30	16	1.28	B	With Small Covered Base.....	20	11	10
U-31	16	1.37	B	With $3\frac{1}{4}$ in. Metal Covered Base.....	20	11	10
U-32	16	1.37	B	With $3\frac{1}{4}$ in. Porc. Ins. Base.....	20	12	10
U-34	16	1.67	B	With 4 in. Metal Covered Base.....	20	12	1
U-35	16	1.67	B	With 4 in. Porc. Ins. Base.....	20	13	1
U-37	16	1.49	B	With K.-W. Concealed Base.....	20	14	10
U-38	16	1.49	B	With K.-W. Cleat Base.....	20	14	10
U-39	16	1.49	B	With K.-W. 2-Wire Base.....	20	14	10
U-43	16	1.27	B	With Adapter Cap.....	50	23	10
U-45	16	1.49	B	With K.-W. Combination Base.....	20	14	10
U-46	16	1.09	B	With $\frac{1}{8}$ in. Side Outlet Cap.....	20	9	10
U-48	16	1.07	B	With $\frac{1}{2}$ in. Pendant Cap.....	20	9	10
U-49	16	1.27	B	With Porcelain $3\frac{1}{4}$ in. Base.....	20	11	10
U-50	16	1.57	B	With Porcelain 4 in. Base.....	20	12	5
U-59	16	1.18	B	With Type 5-Size 1 VV Base.....	20	11	10
U-70	16	1.36	B	With Cleat and Conc. Term. Base.....	20	12	5
V	4-18	\$0.70	B	660 Watt. Arrow 20 Lock Keyless Curr. Tap Body..	50	15	10
V-1	18	.77	B	With $\frac{1}{8}$ in. Cap.....	50	18	10
V-2	18	.86	B	With $\frac{1}{4}$ in. Cap.....	20	8	10
V-3	18	.83	B	With $\frac{3}{8}$ in. Cap.....	20	8	10
V-4	18	.89	B	With $\frac{1}{2}$ in. Cap.....	20	8	10
V-5	18	.80	B	With $\frac{1}{8}$ in. Male Thread Cap.....	20	8	10
V-6	18	.86	B	With $\frac{1}{4}$ in. Male Thread Cap.....	20	8	10
V-7	18	.86	B	With $\frac{3}{8}$ in. Male Thread Cap.....	20	8	10
V-8	18	.92	B	With $\frac{1}{2}$ in. Male Thread Cap.....	20	8	10
V-9	18	.90	B	With $\frac{1}{8}$ in. Fixture Cap.....	20	8	10
V-11	18	.91	B	With $\frac{1}{4}$ in. Fixture Cap.....	20	8	10
V-12	18	.91	B	With $\frac{1}{8}$ in. Angle Cap.....	20	8	10
V-13	18	.95	B	With $\frac{1}{4}$ in. Angle Cap.....	20	8	10
V-14	18	.94	B	With $\frac{3}{8}$ in. Angle Cap.....	20	8	10
V-15	18	.97	B	With $\frac{1}{2}$ in. Angle Fixture Cap.....	20	8	10
V-16	18	.98	B	With $\frac{1}{4}$ in. Angle Fixture Cap.....	20	8	10
V-17	18	.77	B	With Plain Pendant Cap.....	20	8	10
V-18	18	.77	B	With Strain Relief Pendant Cap.....	20	8	10
V-19	18	.93	B	With Cleat Base.....	20	10	10
V-20	18	.88	B	With Slotted Base.....	20	10	10
V-21	18	.88	B	With Small Concealed Base.....	20	10	10
V-22	18	.93	B	With Large Concealed Base.....	20	11	10
V-23	18	.93	B	With Angle Concealed Base.....	20	11	10
V-24	18	.88	B	With Wood Molding Base.....	20	10	10
V-27	18	.88	B	With Conduit Base.....	20	10	10
V-28	18	.88	B	With One-Way National Base.....	20	10	10

Cat. No.	Page No.	List Price	Schedule	Description	Std. Pkg.	Pkg. Wgt.	Car- ton
V-29	18	\$0.88	B	With Two-Way National Base	20	10	10
V-30	18	.98	B	With Small Covered Base	20	10	10
V-31	18	1.07	B	With 3¼ in. Metal Covered Base	20	11	10
V-32	18	1.07	B	With 3¼ in. Porc. Ins. Base	20	11	10
V-34	18	1.37	B	With 4 in. Metal Covered Base	20	12	1
V-35	18	1.37	B	With 4 in. Porc. Ins. Base	20	13	1
V-37	18	1.19	B	With K.-W. Concealed Base	20	13	10
V-38	18	1.19	B	With K.-W. Cleat Base	20	13	10
V-39	18	1.19	B	With K.-W. 2-Wire Base	20	13	10
V-43	18	.97	B	With Adapter Cap	50	21	10
V-45	18	1.19	B	With K.-W. Combination Base	20	13	10
V-46	18	.79	B	With ½ in. Side Outlet Cap	20	8	10
V-48	18	.77	B	With ½ in. Pendant Cap	20	8	10
V-49	18	.97	B	With Porcelain ¾ in. Base	20	10	10
V-50	18	1.27	B	With Porcelain 4 in. Base	20	11	5
V-59	18	.88	B	With Type 5-Size 1 VV Base	20	10	10
V-70	18	1.06	B	With Cleat and Conc. Term. Base	20	11	5
W	4-14	\$0.35	B	660 Watt Arrow 20 Push Through Socket Body	500	90	25
W-1	14	.42	B	With ½ in. Cap	500	116	25
W-2	14	.51	B	With ¾ in. Cap	100	29	25
W-3	14	.48	B	With ¾ in. Cap	250	61	25
W-4	14	.54	B	With ½ in. Cap	100	29	25
W-5	14	.45	B	With ½ in. Male Thread Cap	100	29	25
W-6	14	.51	B	With ¾ in. Male Thread Cap	100	29	25
W-7	14	.51	B	With ¾ in. Male Thread Cap	100	29	25
W-8	14	.57	B	With ½ in. Male Thread Cap	100	29	25
W-9	14	.55	B	With ½ in. Fixture Cap	100	34	25
W-11	14	.56	B	With ½ in. Fixture Cap	100	29	25
W-12	14	.56	B	With ½ in. Angle Cap	100	25	25
W-13	14	.60	B	With ¾ in. Angle Cap	100	27	25
W-14	14	.59	B	With ¾ in. Angle Cap	100	27	25
W-15	14	.62	B	With ½ in. Angle Fixture Cap	100	29	25
W-16	14	.63	B	With ¾ in. Angle Fixture Cap	100	29	25
W-17	14	.42	B	With Plain Pendant Cap	500	98	25
W-18	14	.42	B	With Strain Relief Pendant Cap	500	127	25
W-19	14	.58	B	With Cleat Base	250	129	10
W-20	14	.53	B	With Slotted Base	250	112	10
W-21	14	.53	B	With Small Concealed Base	250	102	10
W-22	14	.58	B	With Large Concealed Base	100	54	10
W-23	14	.58	B	With Angle Concealed Base	100	50	10
W-24	14	.53	B	With Wood Molding Base	100	52	10
W-27	14	.53	B	With Condulet Base	100	53	10
W-28	14	.53	B	With One-Way National Base	100	52	10
W-29	14	.53	B	With Two-Way National Base	100	54	10
W-30	14	.63	B	With Small Covered Base	250	110	10
W-31	14	.72	B	With 3¼ in. Metal Covered Base	100	62	10
W-32	14	.72	B	With 3¼ in. Porc. Ins. Base	100	81	10
W-34	14	1.02	B	With 4 in. Metal Covered Base	100	116	1
W-35	14	1.02	B	With 4 in. Porc. Ins. Base	100	129	1
W-37	14	.84	B	With K.-W. Concealed Base	50	45	10
W-38	14	.84	B	With K.-W. Cleat Base	50	45	10
W-39	14	.84	B	With K.-W. 2-Wire Base	50	45	10
W-43	14	.62	B	With Adapter Cap	50	20	10
W-45	14	.84	B	With K.-W. Combination Base	50	45	10
W-46	14	.44	B	With ½ in. Side Outlet Cap	250	64	25
W-48	14	.42	B	With ½ in. Pendant Cap	100	24	25
W-49	14	.62	B	With Porcelain ¾ in. Base	100	74	10
W-50	14	.92	B	With Porcelain 4 in. Base	100	114	5
W-59	14	.53	B	With Type 5-Size 1 VV Base	100	39	10
W-70	14	.71	B	With Cleat and Conc. Term. Base	100	74	5
WW	4-14	\$0.62	B	660 Watt Arrow 20 Lock Push Through Socket Body	100	23	25
WW-1	14	.69	B	With ½ in. Cap	100	28	25
WW-2	14	.78	B	With ¾ in. Cap	100	30	25
WW-3	14	.75	B	With ¾ in. Cap	100	30	25
WW-4	14	.81	B	With ½ in. Cap	100	30	25

Cat. No.	Page No.	List Price	Sched-ule	Description	Std. Pkg.	Pkg. Wgt.	Car- ton
WW-5	14	\$0.72	B	With $\frac{1}{8}$ in. Male Thread Cap.....	100	30	25
WW-6	14	.78	B	With $\frac{1}{4}$ in. Male Thread Cap.....	100	30	25
WW-7	14	.78	B	With $\frac{3}{8}$ in. Male Thread Cap.....	100	30	25
WW-8	14	.84	B	With $\frac{1}{2}$ in. Male Thread Cap.....	100	30	25
WW-9	14	.82	B	With $\frac{3}{4}$ in. Fixture Cap.....	100	35	25
WW-11	14	.83	B	With $\frac{1}{4}$ in. Fixture Cap.....	100	30	25
WW-12	14	.83	B	With $\frac{3}{8}$ in. Angle Cap.....	100	20	25
WW-13	14	.87	B	With $\frac{1}{2}$ in. Angle Cap.....	100	28	25
WW-14	14	.86	B	With $\frac{3}{4}$ in. Angle Cap.....	100	28	25
WW-15	14	.89	B	With $\frac{1}{2}$ in. Angle Fixture Cap.....	100	30	25
WW-16	14	.90	B	With $\frac{1}{4}$ in. Angle Fixture Cap.....	100	30	25
WW-17	14	.69	B	With Plain Pendant Cap.....	100	28	25
WW-18	14	.69	B	With Strain Relief Pendant Cap.....	100	28	25
WW-19	14	.85	B	With Cleat Base.....	100	55	10
WW-20	14	.80	B	With Slotted Base.....	100	45	10
WW-21	14	.80	B	With Small Concealed Base.....	100	40	10
WW-22	14	.85	B	With Large Concealed Base.....	100	55	10
WW-23	14	.85	B	With Angle Concealed Base.....	100	51	10
WW-24	14	.80	B	With Wood Molding Base.....	100	53	10
WW-27	14	.80	B	With Condulet Base.....	100	54	10
WW-28	14	.80	B	With One-Way National Base.....	100	53	10
WW-29	14	.80	B	With Two-Way National Base.....	100	55	10
WW-30	14	.90	B	With Small Covered Base.....	100	48	10
WW-31	14	.99	B	With $3\frac{1}{4}$ in. Metal Covered Base.....	100	63	10
WW-32	14	.99	B	With $3\frac{1}{4}$ in. Porc. Ins. Base.....	100	82	10
WW-34	14	1.29	B	With 4 in. Metal Covered Base.....	100	120	1
WW-35	14	1.29	B	With 4 in. Porc. Ins. Base.....	100	133	1
WW-37	14	1.11	B	With K-W. Concealed Base.....	50	46	10
WW-38	14	1.11	B	With K-W. Cleat Base.....	50	46	10
WW-39	14	1.11	B	With K-W. 2-Wire Base.....	50	46	10
WW-43	14	.89	B	With Adapter Cap.....	50	21	10
WW-45	14	1.11	B	With K-W. Combination Base.....	50	46	10
WW-46	14	.71	B	With $\frac{1}{8}$ in. Side Outlet Cap.....	100	30	25
WW-48	14	.69	B	With $\frac{1}{2}$ in. Pendant Cap.....	100	25	25
WW-49	14	.89	B	With Porcelain $3\frac{1}{4}$ in. Base.....	100	75	10
WW-50	14	1.19	B	With Porcelain 4 in. Base.....	100	116	5
WW-59	14	.80	B	With Type 5-Size 1 VV Base.....	100	40	10
WW-70	14	.98	B	With Cleat and Conc. Term Base.....	100	75	5
1	6	\$0.07	B	$\frac{1}{8}$ in. Arrow 20 Cap.....	500	30	25
2	6	.16	B	$\frac{1}{4}$ in. Arrow 20 Cap.....	100	10	25
3	6	.13	B	$\frac{3}{8}$ in. Arrow 20 Cap.....	250	10	25
4	6	.19	B	$\frac{1}{2}$ in. Arrow 20 Cap.....	50	4	25
5	6	.10	B	$\frac{3}{8}$ in. Arrow 20 Male Thread Cap.....	100	5	25
6	6	.16	B	$\frac{1}{4}$ in. Arrow 20 Male Thread Cap.....	50	4	25
7	6	.16	B	$\frac{3}{8}$ in. Arrow 20 Male Thread Cap.....	100	8	25
8	6	.22	B	$\frac{1}{2}$ in. Arrow 20 Male Thread Cap.....	50	4	25
9	6	.20	B	$\frac{1}{4}$ in. Arrow 20 Fixture Cap.....	100	8	25
10	44	.60	B	Keyless Outlet Box Recp. $3\frac{1}{4}$ in. and 4 in. boxes.....	100	112	1
11	6	.21	B	$\frac{1}{4}$ in. Arrow 20 Fixture Cap.....	100	8	25
12	6	.21	B	$\frac{1}{8}$ in. Arrow 20 Angle Cap.....	100	10	25
13	6	.25	B	$\frac{1}{4}$ in. Arrow 20 Angle Cap.....	25	2	25
14	6	.24	B	$\frac{3}{8}$ in. Arrow 20 Angle Cap.....	50	4	25
15	6	.27	B	$\frac{1}{2}$ in. Arrow 20 Angle Fixture Cap.....	50	4	25
16	6	.28	B	$\frac{3}{4}$ in. Arrow 20 Angle Fixture Cap.....	25	2	25
17	6	.07	B	Arrow 20 Pendant Cap, $\frac{1}{8}$ in. hole.....	500	23	25
18	6	.07	B	Pendant Cap Porc. Strain Relief, $\frac{1}{8}$ in. hole.....	500	33	25
19	7	.23	B	Arrow 20 Cleat Base.....	250	92	10
20	7	.18	B	Arrow 20 Small Slotted Base.....	250	49	10
21	7	.18	B	Arrow 20 Small Concealed Base.....	250	52	10
22	7	.23	B	Arrow 20 Large Concealed Base.....	100	32	10
23	7	.23	B	Arrow 20 Angle Concealed Base.....	100	31	10
24	7	.18	B	Arrow 20 Wood Molding, VV and Taplet Base.....	100	30	10
27	7	.18	B	Arrow 20 Condulet Base.....	100	30	10
28	7	.18	B	Arrow 20 One-Way National Molding Base.....	100	30	10
29	7	.18	B	Arrow 20 Two-Way National Molding Base.....	100	32	10

Cat. No.	Page No.	List Price	Schedule	Description	Std. Pkg.	Pkg. Wgt.	Car- ton
30	8	\$0.28	B	Arrow 20 Small Base Brass Covered	250	66	10
31	8	.37	B	Arrow 20-3 1/4 in. Box Base Brass Cov.	100	56	10
32	8	.37	B	Arrow 20-3 1/4 in. Box Base Brass Cov. Porc. Ins.	100	67	10
34	8	.67	B	Arrow 20-4 in. Box Base Brass Cov.	100	97	5
35	8	.67	B	Arrow 20-4 in. Box Base Brass Cov. Porc. Ins.	100	110	5
37	8	.49	B	Arrow 20 K.-W. Concealed Rosette Base	50	33	10
38	8	.49	B	Arrow 20 K.-W. Cleat Rosette Base	50	35	10
39	8	.49	B	Arrow 20 K.-W. 2-Wire Rosette Base	50	33	10
40	45	.40	B	Weatherproof Porc. 3 1/4 in. Out. Box Recp. Grooved	100	82	10
41	45	.40	B	Keyless Porc. 3 1/4 in. Out. Box Recp. Grooved	100	73	10
43	6	.27	B	Arrow 20 Adapter Cap	50	12	10
45	8	.49	B	Arrow 20 K.-W. Combination Rosette Base	50	34	10
46	6	.09	B	1/2 in. Arrow 20 Cap with Side Bushing	100	10	25
48	6	.07	B	Arrow Pendant Cap 1/2 in. Hole	100	8	25
49	7	.27	B	Arrow 20 Porcelain 3/4 in. Outlet Box Base	100	70	10
50	7	.57	B	Arrow 20 Porcelain 4 in. Outlet Box Base	100	110	5
54	43	.17	B	Porc. Sign Receptacle with Screw Terminals	250	70	10
55	43	.17	B	Porc. Sign Receptacle with Clip Terminal	250	70	10
59	7	.18	B	Arrow 20 Type 5-Size 1 VV Base	100	32	10
60	85	.75	H	Standard Plate Screw, 2 1/4 in. Brush Brass	100		100
60A	85	.75	H	Standard Plate Screw, 2 1/4 in. Arrolac	100		100
61	85	1.00	H	Plate Screw, longer than Standard Specify Length	100		100
70	8	.36	B	Arrow 20 Cleat Base with Concealed Contacts	100	60	5
78	44	.65	B	Weatherproof Outlet Box Recp. 3 1/4 and 4 in. Boxes	100	114	1
85	44	.50	B	Weatherproof Outlet Box Recp. 3 1/4 in. Box	100	82	10
86	43	.28	B	Porc. Sign Receptacle with Metal Ring	250	80	10
87	82	.66	H	Brush Brass Detachable Bulls Eye	30	3	10
87A	82	.66	H	Arrolac Detachable Bulls Eye	30	3	10
99	98	2.50	P	Portable Duplex Table Outlet	10	13	1
101	47	.80	B	Pull Socket Adapter with Cord Tap Multiple	50	20	10
102	47	.50	B	Keyless Skt. Adapter with Cord Tap Multiple	50	12	10
108	44	1.30	B	Pull Outlet Box Recp. 3 1/4 and 4 in. Boxes	50	67	1
109	45	.35	B	Weatherproof Porc. 3 1/4 in. Out. Box Recp. Plain	100	82	10
110	45	.50	B	Keyless Porc. 4 in. Out. Box Recp. Grooved	100	124	5
111	45	.45	B	Keyless Porc. 4 in. Out. Box Recp. Plain	100	124	5
121	45	.50	B	Weatherproof Porc. 4 in. Out. Box Recp. Plain	100	115	5
122	45	.55	B	Weatherproof Porc. 4 in. Out. Box Recp. Grooved	100	115	5
273	52	.04	H	Single Petticoat Composition Socket Ring	100	2	100
274	52	.04	H	Double Petticoat Composition Socket Ring	100	2	100
279	46	.24	H	Porcelain Miniature Wood Sign Receptacle	100	14	10
292	51	.25	H	Mogul to Medium Socket Reducer	100	30	20
297	108	.16	H	2 Pc. Fuseless Rosette, Cleat Base, 3A, 250V	250	118	10
298	108	.16	H	2 Pc. Fuseless Rosette, Conc. Base, 3A, 250V	250	144	10
299	108	.16	H	2 Pc. Fuseless Rosette, Mold. Base, 3A, 250V	250	126	10
301	109	.80	H	Met. Cov. Fuseless Rosette, Sp. Clips, 3A, 250 V	50	75	5
302	109	.80	H	Met. Cov. Fuseless Rosette, Screws, 3A, 250V	50	75	5
303	36	.30	B	3/8 in. Mogul Formed Brass Cap	50	15	10
304	36	.30	B	1/2 in. Mogul Formed Brass Cap	50	15	10
305	36	.15	B	3/8 in. Mogul Flat Steel Cap (Arrolac)	50	13	10
306	36	.15	B	1/2 in. Mogul Flat Steel Cap (Arrolac)	50	13	10
307	36	.15	B	3/8 in. Formed Steel Yoke for Mogul Cap (Arrolac)	50	10	10
308	36	.15	B	1/2 in. Formed Steel Yoke for Mogul Cap (Arrolac)	50	10	10
310	109	1.30	H	3 A. Met. Cov. Fuseless Rosette fastened by Scr.	50	75	1
311	49	.75	H	Canopy Switch with Stem 1/8 in. long	100	12	10
312	49	.80	H	Canopy Switch with Stem 1/4 in. long	100	13	10
313	49	.80	H	Canopy Switch with Stem 1/2 in. long	100	14	10
314	49	.84	H	Canopy Switch with Stem 3/4 in. long	100	15	10
315	49	.85	H	Canopy Switch with Stem 1 in. long	100	16	10
320	46	.32	H	Min. Keyless Skt. 1/8 in. Screw Cap Br. Shell	100	8	50
321	46	.32	H	Candelabra Keyless Skt. 1/8 in. Scr. Cap Br. Shell	100	8	50
322	46	.16	H	Miniature Socket Weatherproof Green Porc.	100	6	25
323	46	.16	H	Candelabra Socket Weatherproof Green Porc.	100	6	25
327	46	.21	H	Miniature Candle Socket with Male Thread	100	5	50
328	46	.21	H	Candelabra Candle Socket with Male Thread	100	5	50
345	99	.22	H	660 W. 1 Pc. Att. Plug, Molded Wthprf. Keyless	250	65	10

Cat. No.	Page No.	List Price	Schedule	Description	Std. Pkg.	Car. Wgt.	ton
346	46	\$0.21	H	Min. Candle Skt. $\frac{1}{8}$ in. Female, Thd. Loop Hickey.	100	6	50
347	46	.21	H	Cand. Candle Skt. $\frac{1}{8}$ in. Female, Thd. Loop Hickey	100	6	50
348	46	.21	H	Min. Candle Skt. $\frac{1}{8}$ in. Female, Thd. Close Hickey	100	6	50
349	46	.21	H	Cand. Candle Skt. $\frac{1}{8}$ in. Female, Thd. Close Hickey	100	6	50
353	36	.30	B	$\frac{3}{8}$ in. Mall. Iron Yoke for Mogul Cap.....	50	29	10
354	36	.30	B	$\frac{1}{2}$ in. Mall. Iron Yoke for Mogul Cap Black.....	50	29	10
363	36	.30	B	$\frac{3}{4}$ in. Mall. Iron Yoke for Mogul Cap Black.....	50	29	10
366	46	.12	H	Porcelain Miniature Cleat Receptacle.....	100	13	25
367	46	.12	H	Porcelain Candelabra Cleat Receptacle.....	100	13	25
368	108	.32	H	2 Pc. Midget Fusible Rosette, $3\frac{1}{4}$ in. Box Base, 2A,	100	75	10
369	108	.30	H	2 Pc. Midget Fuseless Rosette, $3\frac{1}{4}$ in. Box Base, 3A,	100	75	10
380	36	.40	B	$\frac{1}{2}$ in. Mogul Formed Brass Cap and Locknut.....	50	19	10
385	46	.84	H	Miniature Pull Skt. $\frac{1}{8}$ in. Snap Cap, Br. Shell.....	50	6	10
386	46	.84	H	Candelabra Pull Skt. $\frac{1}{8}$ in. Snap Cap, Br. Shell.....	50	6	10
388	46	.18	H	Candelabra Porc. Sing Recp. $\frac{1}{16}$ in. Wire Clearance.	100	12	10
389	46	.20	H	Miniature Porc. Sign Recp. with Ring.....	100	12	25
390	46	.20	H	Candelabra Porc. Sign Recp. with Ring.....	100	12	25
391	51	.06	H	Candelabra to Miniature Socket Reducer.....	100	1	100
392	51	.10	H	Medium to Candelabra Socket Reducer.....	100	6	25
399	39	.16	B	Porc. Weatherproof Socket, no Shadeholder groove..	250	83	10
401	99	.10	H	660W, 1 Pc. Comp. Attach. Plug Fuseless.....	500	30	50
403	36	.45	B	$\frac{3}{8}$ in. Mogul Solid Metal Cap (Arrolac).....	50	38	10
404	36	.45	B	$\frac{1}{2}$ in. Mogul Solid Metal Cap (Arrolac).....	50	38	10
420	49	.84	H	Candelabra Candle Pull Switch $\frac{1}{8}$ in. Outlets.....	50	6	10
427	42	.20	B	Keyless Porc. Recep. Remov. Ring Clip Term.....	250	74	10
429	89	.18	H	Std. Sing. Recep. Pl. no lid, .060 in. Br. 1g. Br. Br..	100	32	20
429A	89	.14	H	Std. Sing. Recep. Pl. no lid, .060 in. Br. 1g. Arrolac	100	32	20
435	52	.06	H	Porcelain Ring for 50744 and 50740.....	100	5	100
436	82	1.60	H	Double Bulls-eye Pl. Solid .100 in. Br. 2g. Br. Br..	10	8	1
436A	82	1.52	H	Double Bulls-eye Pl. Solid .100 in. Br. 2g. Arrolac...	10	8	1
463	36	.45	B	$\frac{3}{4}$ in. Mogul Solid Metal Cap (Arrolac).....	50	28	10
501	51	6.00C	D	2 $\frac{1}{4}$ in. Shadeholder with Screws, vent holes.....	500	33	50
502	51	9.25C	D	2 $\frac{1}{4}$ in. Shadeholder Wire Spring, vent holes.....	250	20	50
503	51	15.50C	D	Form H Shadeholder with Screws, vent holes.....	250	31	25
504	51	15.90C	D	Form H Shadeholder, Wire Spring, vent holes.....	100	15	25
505	51	14.85C	D	3 $\frac{1}{4}$ in. Shadeholder with Screws, vent holes.....	250	36	25
506	51	19.00C	D	3 $\frac{1}{4}$ in. Shadeholder, Wire Spring, vent holes.....	100	20	25
507	52	.06	H	Porcelain Ring for 59108 and 998 Type Rec.....	100	5	100
508	52	.06	H	Porcelain Ring for 61988 Type Rec.....	100	5	100
510	52	.10	H	Porcelain Ring for 8109 Type Rec.....	100	5	100
511	51	20.55C	D	4 in. Shadeholder with Screws, vent holes.....	100	24	10
514	52	.03	H	Composition Bushing for Pendant Socket.....	100	1	100
517	52	.006	H	Composition Bushing for 8 in. Socket.....	1000	3	100
518	52	.015	H	Composition Bushing for $\frac{3}{4}$ in. Socket.....	1000	10	100
520	80	.45	H	Midget Flush Rec. and small plate without lid.....	25	13	5
522	80	.80	H	Midget Flush Rec. and small plate with lid.....	25	15	5
523	80	.25	H	Midget Plug only.....	25	2	25
527	80	.90	H	Midget Flush Rec. and $3\frac{1}{4}$ in. Box Plate with lid..	25	35	1
529	80	.55	H	Midget Flush Rec. and $3\frac{1}{4}$ in. Box Plate without lid	25	33	1
532	51	8.50C	D	2 $\frac{1}{4}$ in. Shadeholder with Screws, no vent holes.....	500	40	50
533	51	9.05C	D	2 $\frac{1}{4}$ in. Shadeholder Wire Spring, no vent holes....	250	25	50
534	51	15.90C	D	3 $\frac{1}{4}$ in. Shadeholder with Screws, no vent holes....	250	42	25
535	51	19.35C	D	3 $\frac{1}{4}$ in. Shadeholder, Wire Spring, no vent holes....	100	20	25
536	51	23.45C	D	4 in. Shadeholder with Screws, no vent holes.....	100	23	10
543	81	.70	H	Lid Pl. No. 1363 Rec. solid .100 in. Br. 1g. Br. Br..	100	41	20
543A	81	.66	H	Lid Pl. No. 1363 Rec. solid .100 in. Br. 1g. Arrolac..	100	41	20
550	89	.18	H	Std. Dup. Recep. Pl. .060 Br. 1g. Br. Br. Arrolac.	50	14	10
550A	89	.14	H	Std. Dup. Recep. Pl. .060 Br. 1g. Arrolac.....	50	14	10
551	47	.20	D	Brass Candle Drip, $3\frac{3}{8}$ in. diameter.....	50	10	10
552	47	.30	D	Brass Candle Drip, $4\frac{1}{8}$ in. diameter.....	50	12	10

Cat. No.	Page No.	List Price	Schedule	Description	Std. Pkg	Pkg. Wgt.	Car- ton
553	47	\$0.07	D	Fibre Candle Drip, 3 in. diameter.....	50	1	50
565	109	.24	H	Porc. Fuseless Cleat Rosette, Conc. Term.....	250	140	10
801	25	.07	B	$\frac{1}{8}$ in. Little 20 Cap.....	500	28	25
802	25	.16	B	$\frac{1}{4}$ in. Little 20 Cap.....	100	7	25
803	25	.13	B	$\frac{3}{8}$ in. Little 20 Cap.....	250	16	25
805	25	.10	B	$\frac{1}{8}$ in. Little 20 Male Thread Cap.....	50	4	25
806	25	.16	B	$\frac{1}{4}$ in. Little 20 Male Thread Cap.....	50	4	25
807	25	.16	B	$\frac{3}{8}$ in. Little 20 Male Thread Cap.....	50	4	25
809	25	.20	B	$\frac{1}{8}$ in. Little 20 Fixture Cap.....	50	6	25
811	25	.21	B	$\frac{1}{4}$ in. Little 20 Fixture Cap.....	50	6	25
812	25	.21	B	$\frac{1}{8}$ in. Little 20 Angle Cap.....	100	7	25
813	25	.25	B	$\frac{1}{4}$ in. Little 20 Angle Cap.....	50	4	25
814	25	.24	B	$\frac{3}{8}$ in. Little 20 Angle Cap.....	50	4	25
815	25	.27	B	$\frac{1}{8}$ in. Little 20 Angle Fixture Cap.....	50	4	25
816	25	.28	B	$\frac{1}{4}$ in. Little 20 Angle Fixture Cap.....	50	4	25
817	25	.07	B	Little 20 Pendant Cap.....	500	27	25
829	45	1.20	B	Pull Porc. Out. Box Rec. 8 in. Chain, 6 in. Cord...	50	75	1
830	45	1.20	B	Pull Porc. Out. Box Rec. 8 in. Chain and Insulator...	50	75	1
831	45	1.20	B	Pull Porc. Out. Box Rec. 3 ft. Chain.....	50	75	1
846	25	.09	B	$\frac{1}{8}$ in. Little 20 Cap Side Outlet.....	100	7	25
871	108	.26	H	K-W. Fusible Rosette, Conc. Base, 2A, 125V.....	250	150	10
872	108	.26	H	K-W. Fusible Rosette, Com. Base, 2A, 125V.....	250	160	10
901	31	.20	B	Brass Cap, $\frac{1}{8}$ in. for Porcelain Sockets.....	100	20	10
902	31	.30	B	Brass Cap, $\frac{1}{4}$ in. for Porcelain Sockets.....	100	20	10
903	31	.24	B	Brass Cap, $\frac{3}{8}$ in. for Porcelain Sockets.....	100	21	10
904	31	.27	B	Brass Cap, $\frac{1}{2}$ in. for Porcelain Sockets.....	100	23	10
913	31	.45	B	Brass Cap, $\frac{1}{4}$ in. Angle, for Porcelain Sockets.....	100	18	10
914	31	.50	B	Brass Cap, $\frac{3}{8}$ in. Angle, for Porcelain Sockets.....	100	18	10
917	31	.10	B	Pendant Cap.....	250	32	10
919	30	.14	B	Porcelain Socket Cleat Base.....	100	30	10
920	30	.12	B	Porcelain Socket Combination Base.....	100	34	10
922	30	.15	B	Porcelain Socket Large Concealed Base.....	100	49	10
925	99	.22	H	660W, 1 Pc. Attach. Plug, Brass Cap Fusible.....	250	50	10
926	108	.26	H	K-W. Fusible Rosette, 2-Wire Mold. Base.....	250	153	10
932	30	.30	B	Porc. Socket $3\frac{1}{4}$ in. Box Base.....	100	60	10
935	30	.40	B	Porc. Socket 4 in. Box Base.....	100	100	5
950	108	.26	H	K-W. Fusible Rosette Cleat Base, 2A, 125V.....	250	160	10
956	31	.60	B	Brass Cap, $\frac{1}{2}$ in. Angle, for Porcelain Sockets.....	100	19	10
957	30	.15	B	Porc. Socket Wood Molding Base.....	100	32	10
962	31	.20	B	Pendant Cap with Cord Grip.....	100	20	10
996	42	.83	B	Porc. Pull Ceil. Recep. Remov. Ring, 6 ft. Cord...	100	50	10
997	42	.83	B	Porc. Pull Ceil. Recep. Remov. Ring, 8 in. Chain...	100	50	10
998	42	.83	B	Porc. Pull Ceil. Recep. Remov. Ring, Chain and Cord...	100	50	10
999	42	.83	B	Porc. Pull Cell. Recep. Remov. Ring, 3 ft. Chain...	100	50	10
1009	99	.12	H	660W, 1 Pc. Wood Handle Att. Plug Fuseless.....	250	30	10
1065	80	.20	H	Polarity Plug for Comb. Flush Receptacle.....	100	10	25
1110	80	.20	H	Standard Plug for Comb. Flush Receptacle.....	100	10	25
1363	80	.40	H	Combination Flush Recep., without plate.....	100	39	10
1364	81	.45	H	Double Door Rec. Pl., .060 Br. 1g. Br. Br.....	100G	33	20G
1364A	81	.41	H	Double Door Rec. Pl., .060 Br. 1g. Arrolac.....	100G	33	20G
1365	81	1.40	H	Double Door Rec. Pl. solid .100 in. Br. 2g. Br. Br.....	100G	36	20G
1365A	81	1.32	H	Double Door Rec. Pl. solid .100 in. Br. 2g. Arrolac.....	100G	36	20G
1366	81	2.10	H	Double Door Rec. Pl. solid .100 in. Br. 3g. Br. Br.....	100G	39	20G
1366A	81	1.98	H	Double Door Pl. solid .100 in. Br. 3g. Arrolac.....	100G	39	20G
1501	108	.20	H	2 Pc. Fusible Midget Rosette, Cleat Base, 2A, 250V..	250	114	10
1502	108	.20	H	2 Pc. Fusible Midget Rosette, Conc. Base, 2A, 250V	250	140	10
1503	108	.20	H	2 Pc. Fusible Midget Rosette, Mold. Base, 2A, 250V	250	135	10
1708	80	.21	H	Edison Base Flush Receptacle, without plate.....	100	50	10
1709	81	.23	H	Lid Rec. Plate, .060 Br. 1g. Br. Br.....	100	33	20
1709A	81	.19	H	Lid Rec. Plate, .060 Br. 1g. Arrolac.....	100	33	20

Cat. No.	Page No.	List Price	Schedule	Description	Std. Pkg.	Pkg. Wgt.	Car- ton
1710	82	\$0.50	H	Lamp only for Bulls-eye Receptacle.....	30	2	10
1711	82	1.00	H	Bulls-eye Receptacle with Lamp, no plate.....	30	15	10
1712	82	1.00	H	Bulls-eye Plate, solid .100 in. Br. 1g. Br. Br.....	30	13	5
1712A	82	.96	H	Bulls-eye Plate, solid .100 in. Br. 1g. Arrolac.....	30	13	5
1795	109	.22	H	Outlet Box Rosette for 3¼ in. Box, with Term.....	100	60	10
17 6	109	.30	H	Outlet Box Rosette for 4 in. Box, with Term.....	100	105	5
17 7	109	.10	H	Outlet Box Rosette for 3¼ in. Box, without Term.....	100	53	10
1753	109	.17	H	Outlet Box Rosette for 4 in. Box, without Term.....	100	98	5
1800	53	.05ft.	H	Standard Chain, lengths of 100 ft. or over.....	1000 ft.	8	250 ft.
1860	53	.10ft.	H	Standard Chain cut lengths less than 100 ft.....	250 ft.	1	50 ft.
1801	53	.06	H	Standard Chain Ball.....	250	1	50
1803	53	.13	H	8 in. Chain complete with Ball.....	250	4	50
1815	53	.06	H	Candelabra Chain Ball.....	50	1	10
1817	53	.16	H	Short Chain, Ball and 6 feet of Cord.....	250	6	50
1819	53	.05	H	Cord Ball for Pull Switches K. M., etc.....	50	1	10
1838	52	.05	H	Chain Guide for Arrow 20 Sockets.....	250	3	250
1839	52	.15	H	¾ in. Extension Chain Guide-Arrow 20 Socket.....	50		50
1839E	52	.15	H	¾ in. Extension Chain Guide-Little 20 Socket.....	50		50
1840	52	.15	H	½ in. Extension Chain Guide-Arrow 20 Socket.....	50		50
1840E	52	.15	H	½ in. Extension Chain Guide-Little 20 Socket.....	50		50
1841	52	.15	H	¾ in. Extension Chain Guide-Arrow 20 Socket.....	50		50
1841E	52	.15	H	¾ in. Extension Chain Guide-Little 20 Socket.....	50		50
1842	52	.15	H	1 in. Extension Chain Guide-Arrow 20 Socket.....	50		50
1842E	52	.15	H	1 in. Extension Chain Guide-Little 20 Socket.....	50		50
1843	52	.15	H	1¼ in. Extension Chain Guide-Arrow 20 Socket.....	50		50
1843E	52	.15	H	1¼ in. Extension Chain Guide-Little 20 Socket.....	50		50
1844	52	.15	H	1½ in. Extension Chain Guide-Arrow 20 Socket.....	50		50
1844E	52	.15	H	1½ in. Extension Chain Guide-Little 20 Socket.....	50		50
1845	52	.15	H	1¾ in. Extension Chain Guide-Arrow 20 Socket.....	50		50
1845E	52	.15	H	1¾ in. Extension Chain Guide-Little 20 Socket.....	50		50
1846	52	.15	H	2 in. Extension Chain Guide-Arrow 20 Socket.....	50		50
1846E	52	.15	H	2 in. Extension Chain Guide-Little 20 Socket.....	50		50
1847	52	.05	H	Chain Guide for Little 20 Sockets.....	250	3	250
1848	52	.025	H	Detachable Splicing Link for No. 6 Chain.....	250	1	250
1849	4	.35	B	Key for all Arrolac Sockets.....	1		
1850	52	.08	H	Detachable Insulator for No. 6 Chain.....	100	2	100
1851	53	.05ft.	H	Candelabra Chain, lengths of 100 ft. or over.....	500ft.	4	100ft.
1851	53	.10ft.	H	Candelabra Chain, cut lengths less than 100 ft.....	100ft.	1	20ft.
1853	53	.01ft.	H	Light Cord for Skt. Type Sws. K. M., etc.....	1000ft.	4	250ft.
1854	53	.13	H	Short Chain, Ball and 3 feet. of Cord.....	250	4	50
1855	53	.02ft.	H	Heavy Cord for Ceiling Switches 6650, etc.....	250ft.	2	50ft.
1856	52	.025	H	Detachable Splicing Link for No. 3 Chain.....	250	1	250
1857	52	.025	H	Detachable Splicing Link for 1853 Cord.....	250	1	250
1858	52	.05	H	Double Bell Piece for No. 998 Type Receptacle.....	50	1	50
1859	52	.05	H	Double Bell Piece for Candel Pull Sockets.....	50	1	50
1860	50	.25	H	Detachable Lunimous Pendant.....	100		100
1861	53	.05	H	Cord Ball for Pull Switches 6650, etc.....	50	1	10
1870	50	.25	H	Glo Tip.....	100		100
1948	99	.22	H	650W, 1 Pc. Attach. Plug, Brass Cap, Fuseless.....	250	50	10
1999	109	.10	H	1 Pc. Porc. Fuseless Rosette, Cleat and Conc.....	500	135	10
4000	40	.25	B	Porc. Surf. Conc. Recep., no Shadeholder Groove...	250	105	10
4001	40	.30	B	Porc. Surf. Conc. Recep., Shadeholder Groove.....	250	107	10
4002	40	.35	B	Porc. Surf. Conc. Recep. with Brass Shell.....	250	96	10
4003	43	.28	B	Porc. Sign Recep. ¾ in. Body, wire leads, Rem. ring	250	85	10
4004	48	.18	F	Keyless Candle Socket with Loop Hickey.....	250	30	25
4005	47	.40	B	4 in. Candle Adapter.....	50	25	10
4006	47	.45	B	5 in. Candle Adapter.....	50	30	10
4013	40	.22	B	Porc. Surf. Cleat Recept. with Shade Groove.....	250	118	10
4014	48	.18	B	Keyless Candle Socket with Close Hickey.....	250	28	25
4021	48	.75	B	Pull Candle Socket with Loop Hickey.....	100	32	10

Cat. No.	Page No.	List Price	Schedule	Description	Std. Pkg.	Wgt.	Car- ton
4022	48	\$0.90	B	Pull Candle Socket with Long Tubing.....	100	40	10
4024	40	.30	B	Porc. Surf. Conc. Recep., no Shade Grove.....	250	83	10
4025	40	.40	B	Porc. Surf. Conc. Recep., with Brass Shell.....	250	74	10
4026	40	.35	B	Porc. Surf. Conc. Recep., with Shade Groove.....	250	92	10
4031	48	.75	B	Pull Candle Socket with Close Hickey.....	100	28	10
4034	48	.50	B	Keyless Candle Socket with Long Tubing.....	50	18	10
4037	41	.24	B	Porc. Temporary Recep., suspension work.....	250	90	10
4038	41	.18	B	Porc. Temporary Recep., surface work.....	250	99	10
4109	43	.25	B	Porc. Sign Recep., Concealed Terminals.....	250	95	10
4266	8	.13	B	Bottom only, for No. 38 K-W Cleat Base.....	50	22	10
4267	8	.13	B	Bottom only, for No. 37 K-W Conc. Base.....	50	22	10
4268	8	.13	B	Bottom only, for No. 39 K-W. 2-Wire Base.....	50	22	10
4269	8	.13	B	Bottom only, for No. 45 K-W. Comb. Base.....	50	22	5
4273	8	.36	B	Top only, for all K-W. Bases.....	50	11	10
5000	35	1.50	B	Keyless Mogul Skt. Br. Sh., $\frac{3}{8}$ in. Cap.....	50	35	5
5001	35	1.50	B	Keyless Mogul Skt. Br. Sh., $\frac{1}{2}$ in. Cap.....	50	35	5
5002	35	1.50	B	Keyless Mogul Skt. Porc. Base, $3\frac{1}{4}$ and 4 in. Box.....	50	90	1
5003	35	1.75	B	Keyless Mog. Skt. Met. Cov. Base, $3\frac{1}{4}$ and 4 in. Box.....	50	95	1
5005	35	1.80	B	Mogul Skt. $3\frac{1}{4}$ in. Sh. Hd. Br. Sh. $\frac{3}{8}$ in. Cap.....	25	25	1
5006	35	1.80	B	Mogul Skt. $3\frac{1}{4}$ in. Sh. Hd. Br. Sh. $\frac{1}{2}$ in. Cap.....	25	25	1
5007	35	1.80	B	Mog. Skt. $3\frac{1}{4}$ in. Sh. Hd. Por. Base for $3\frac{1}{4}$ -4 in. Box.....	25	50	1
5008	35	2.05	B	Mog. Skt. $3\frac{1}{4}$ in. Sh. Hd. Met. Cov. Base for $3\frac{1}{4}$ -4 in. Box.....	25	55	1
5012	35	.75	B	Mogul Porcelain Cleat Receptacle.....	50	55	5
5082	37	.40	B	Med. Base 2 Pc. Porc. Reflec. Skt. Sh. Gr. Body only.....	100	46	10
5084	37	.60	B	Med. Base 2 Pc. Porc. Reflec. Skt. Sh. Gr. $\frac{3}{8}$ in. Sol. Cap.....	100	70	10
5085	37	.50	B	Med. Base 2 Pc. Porc. Reflec. Skt. Sh. Gr. Pen. Cd. Gr.....	100	67	10
5086	37	.45	B	Med. Base 2 Pc. Porc. Reflec. Skt. Pen. Cd. Grip.....	100	71	10
5111	39	.50	B	Weatherproof Bracket Socket with $\frac{3}{8}$ in. Iron Yoke.....	100	55	10
5112	39	.50	B	Weatherproof Bracket Socket with $\frac{1}{2}$ in. Iron Yoke.....	100	57	10
5113	37	.35	B	Med. Base 2 Pc. Por. Ref. Skt. no Sh. Gr. Body only.....	100	50	10
5114	37	.55	B	Med. Base 2 Pc. Por. Ref. Skt. no Sh. Gr. $\frac{3}{8}$ in. Sol. Cp.....	100	74	10
5115	37	.45	B	Med. Base 2 Pc. Por. Ref. Skt. no Sh. Gr. $\frac{3}{8}$ in. Ir. Yo.....	100	74	10
5116	37	.55	B	Med. Base 2 Pc. Por. Ref. Skt. no Sh. Gr. $\frac{1}{2}$ in. Sol. Cp.....	100	71	10
5117	37	.45	B	Med. Base Ref. Skt. 2 Pc. Por. $\frac{1}{2}$ in. Mal. Ir. Yoke.....	100	71	10
5133	37	.60	B	Med. Base 2 Pc. Por. Ref. Skt. Sh. Gr. $\frac{1}{2}$ in. Sol. Cap.....	100	67	10
5134	37	.50	B	Med. Base 2 Pc. Por. Ref. Skt. Sh. Gr. $\frac{3}{8}$ in. Ir. Yo.....	100	70	10
5135	37	.50	B	Med. Base 2 Pc. Por. Ref. Skt. Sh. Gr. $\frac{1}{2}$ in. Ir. Yo.....	100	67	10
5148	39	.50	B	Weatherproof Bracket Socket with $\frac{1}{8}$ in. Iron Yoke.....	100	50	10
5149	39	.50	B	Weatherproof Bracket Socket with $\frac{1}{4}$ in. Iron Yoke.....	100	53	10
6001	59	.52	S	Sur. Porc. Cov. Sw. 3P. 3 Amp. Slotted.....	10	5	10
6002	59	.52	S	Sur. Porc. Cov. Sw. 3P. 3 Amp. Closed.....	10	5	10
6010	78	.55	S	Push and Pull $1\frac{1}{2}$ in. Sw. S. P. 10A, 125V.....	10	5	10
6011	78	.90	S	Push and Pull $1\frac{1}{2}$ in. Sw. D. P. 10A, 250V.....	10	5	10
6012	78	.70	S	Push and Pull $1\frac{1}{2}$ in. Sw. S. P. 10A, 125V.....	10	5	10
6013	78	2.20	S	Push and Pull $1\frac{1}{2}$ in. Sw. 4P. 10A, 125V.....	10	5	10
6014	70	.06	S	Std. Comp. Handle for Met. Sw. to 20 Amp.....	100	1	100
6015	70	.06	S	Std. Porc. Handle for Met. Sw. to 20 Amp.....	100	1	100
6016	70	.06	S	Std. Porc. Handle for Porc. Sw. to 20 Amp.....	100	1	100
6017	70	.06	S	Std. Comp. Handle for Rotary Flush Sws.....	100	1	100
6019	72	.70	S	Std. Push Button $1\frac{1}{2}$ in. Sw. S. P. 10A, 250V.....	50	28	10
6020	72	.70	S	Std. Push Button $1\frac{1}{2}$ in. Sw. S. P. 20A, 125V.....	50	28	10
6021	70	.10	S	Comp. Ratchet Handle for Rotary Flush Sws.....	100	1	100
6022	72	.80	S	Std. Push Button $1\frac{1}{2}$ in. Sw. D. P. 20A, 250V.....	20	14	10
6023	72	.80	S	Std. Push Button $1\frac{1}{2}$ in. Sw. S. P. 10A, 250V.....	20	14	10
6024	72	.80	S	Std. Push Button $1\frac{1}{2}$ in. Sw. 3P. 20A, 125V.....	20	14	10
6025	72	1.15	S	Push Button $1\frac{1}{2}$ in. Sw. Lock Type S. P. 10A, 250V.....	50	28	10
6026	72	1.15	S	Push Button $1\frac{1}{2}$ in. Sw. Lock Type S. P. 20A, 125V.....	50	28	10
6027	72	1.15	S	Push Button $1\frac{1}{2}$ in. Sw. Lock Type D. P. 20A, 125V.....	50	30	10
6028	72	1.25	S	Push Button $1\frac{1}{2}$ in. Sw. Lock Type D. P. 20A, 250V.....	20	14	10
6029	72	1.25	S	Push Button $1\frac{1}{2}$ in. Sw. Lock Type 3P. 10A, 250V.....	20	14	10

Cat. No.	Page No.	List Price	Schedule	Description	Std. Pkg.	Pkg. Wgt.	Car. ton
6030	72	\$1.25	S	Push Button 1½ in. Sw. Lock Type 3P. 20A, 125V	20	14	10
6031	72	.95	S	Luminous Push Button 1½ in. Sw. S. P. 10A, 250V	50	28	10
6032	72	.95	S	Luminous Push Button 1½ in. Sw. S. P. 20A, 125V	50	28	10
6033	72	.95	S	Luminous Push Button 1½ in. Sw. D. P. 20A, 125V	50	30	10
6034	72	1.05	S	Luminous Push Button 1½ in. Sw. D. P. 20A, 250V	20	14	10
6035	72	1.30	S	Luminous Push Button 1½ in. Sw. 3P. 10A, 250V	20	14	10
6036	72	1.30	S	Luminous Push Button 1½ in. Sw. 3P. 20A, 125V	20	14	10
6037	76	.70	S	Tumbler Flush 1½ in. Sw. S. P. 10A, 250V	50	30	10
6038	76	.70	S	Tumbler Flush 1½ in. Sw. S. P. 20A, 125V	50	30	10
6039	76	.70	S	Tumbler Flush 1½ in. Sw. D. P. 20A, 125V	50	30	10
6040	76	.80	S	Tumbler Flush 1½ in. Sw. D. P. 20A, 250V	20	13	10
6041	76	.80	S	Tumbler Flush 1½ in. Sw. 3P. 10A, 250V	20	13	10
6042	76	.80	S	Tumbler Flush 1½ in. Sw. 3P. 20A, 125V	20	13	10
6043	78	.90	S	Push and Pull 1½ in. Sw. S. P. 10A, 250V	10	5	10
6044	78	.90	S	Push and Pull 1½ in. Sw. S. P. 20A, 125V	10	5	10
6045	78	.90	S	Push and Pull 1½ in. Sw. D. P. 20A, 125V	10	5	10
6046	78	1.00	S	Push and Pull 1½ in. Sw. D. P. 20A, 250V	10	5	10
6047	78	1.00	S	Push and Pull 1½ in. Sw. 3P. 10A, 250V	10	5	10
6048	78	1.00	S	Push and Pull 1½ in. Sw. 3P. 20A, 125V	10	5	10
6049	78	.55	S	Push and Pull 1 in. Sw. S. P. 10A, 125V	10	4	10
6050	78	.90	S	Push and Pull 1 in. Sw. D. P. 10A, 250V	10	4	10
6051	78	.70	S	Push and Pull 1 in. Sw. 3P. 10A, 125V	10	4	10
6052	78	2.20	S	Push and Pull 1 in. Sw. 4P. 5A, 125V	10	4	10
6053	76	.10	S	Handle for Electroliner Tumbler Flush Sw.	10	0	10
6054	76	.10	S	Handle for 1 in. Type Tumbler Flush Sw.	50	2	50
6055	76	.10	S	Handle for 1½ in. Type Tumbler Flush Sw.	50	2	50
6056	76	1.05	S	Tumbler Fl. 1½ in. Sw. 2 Cir. 5A, 125V	10	5	10
6057	76	1.05	S	Tumbler Fl. 1½ in. Sw. 2 Cir. 5A, 125V	10	5	10
6058	72	.70	S	Std. Push Button 1½ in. Sw. D. P. 20A, 125V	50	30	10
6100	58	.28	S	Sur. Sw. S. P. 5 Amp. Slotted, Metal Cover	250	68	10
6101	58	.32	S	Sur. Sw. S. P. 5 Amp. Slotted Ind., Metal Cover	250	73	10
6102	58	.28	S	Sur. Sw. S. P. 5 Amp. Closed, Metal Cover	250	68	10
6103	58	.32	S	Sur. Sw. S. P. 5 Amp. Closed Ind., Metal Cover	250	73	10
6104	66	.42	S	Sur. Por. Cov. Sw. S. P. Plain, 5 Amp. for Condulet	10	4	10
6105	66	.46	S	Sur. Por. Cov. Sw. S. P. Ind. 5 Amp. for Condulet	10	4	10
6106	66	.36	S	Sur. Met. Cov. Sw. S. P. Plain, 5 Amp. for Condulet	100	45	10
6109	66	.40	S	Sur. Met. Cov. Sw. S. P. Ind. 5 Amp. for Condulet	100	48	10
6110	58	.66	S	Sur. Sw. S. P. 10 Amp. Slotted, Metal Cover	100	50	10
6111	58	.76	S	Sur. Sw. S. P. 10 Amp. Slotted Ind. Metal Cover	100	51	10
6112	58	.66	S	Sur. Sw. S. P. 10 Amp. Closed, Metal Cover	100	50	10
6113	58	.76	S	Sur. Sw. S. P. 10 Amp. Closed Ind. Metal Cover	100	51	10
6115	58	.90	S	Sur. Sw. S. P. 20 Amp. Slotted, Metal Cover	10	7	1
6116	58	1.00	S	Sur. Sw. S. P. 20 Amp. Slotted Ind. Metal Cover	10	8	1
6117	58	.90	S	Sur. Sw. S. P. 20 Amp. Closed, Metal Cover	10	7	1
6118	58	1.00	S	Sur. Sw. S. P. 20 Amp. Closed Ind. Metal Cover	10	8	1
6120	60	1.40	S	Sur. Sw. D. P. 20 Amp. Slotted, Metal Cover	30	26	1
6121	60	1.50	S	Sur. Sw. D. P. 20 Amp. Slotted Ind. Metal Cover	30	27	1
6122	60	1.40	S	Sur. Sw. D. P. 20 Amp. Closed, Metal Cover	30	28	1
6123	60	1.50	S	Sur. Sw. D. P. 20 Amp. Closed Ind. Metal Cover	30	29	1
6124	59	1.50	S	Sur. Sw. 3P. 20 Amp. Slotted, Metal Cover	10	8	1
6125	59	1.50	S	Sur. Sw. 3P. 20 Amp. Closed, Metal Cover	10	8	1
6134	61	.90	S	Sur. Sw. 2 Cir. Slotted, Metal Cover	10	4	10
6135	61	1.00	S	Sur. Sw. 2 Cir. Slotted Ind. Metal Cover	10	4	10
6136	61	.90	S	Sur. Sw. 2 Cir. Closed, Metal Cover	10	4	10
6137	61	1.00	S	Sur. Sw. 2 Cir. Closed Ind. Metal Cover	10	4	10
6138	59	.52	S	Sur. Sw. 3P. 3 Amp. Slotted, Porc. Cover	10	4	10
6139	59	.52	S	Sur. Sw. 3P. 3 Amp. Closed, Porc. Cover	10	4	10
6140	69	.16	S	Lock Att. for Porc. Cov. Sw. to 20 A.	50	1	50
6144	76	.45	S	Tumbler Fl. Sw. 1½ in. type S. P. 10A, 125V	100	51	10
6145	76	.70	S	Tumbler Fl. Sw. 1½ in. type D. P. 10A, 250V	50	30	10
6146	76	.70	S	Tumbler Fl. Sw. 1½ in. type 3P. 10A, 125V	50	30	10
6147	76	2.00	S	Tumbler Fl. Sw. 1½ in. type 4P. 10A, 125V	10	5	10
6148	61	.90	S	Sur. Sw. 2 Cir. Slotted, Metal Cover	10	4	10
6149	61	1.00	S	Sur. Sw. 2 Cir. Slotted Ind. Metal Cover	10	4	10
6150	61	.90	S	Sur. Sw. 2 Cir. Closed, Metal Cover	10	4	10

Cat. No.	Page	List Price	Schedule	Description	Std. Pkg.	Pkg. Wgt.	Car- ton
6151	61	\$1.00	S	Sur. Sw. 2 Cir. Closed Ind. Metal Cover.....	10	4	10
6156	61	.90	S	Sur. Sw. 2 Cir. Slotted, Metal Cover.....	10	4	10
6157	61	1.00	S	Sur. Sw. 2 Cir. Slotted Ind. Metal Cover.....	10	4	10
6158	61	.90	S	Sur. Sw. 2 Cir. Closed, Metal Cover.....	10	4	10
6159	61	1.00	S	Sur. Sw. 2 Cir. Closed Ind. Metal Cover.....	10	4	10
6164	62	.90	S	Sur. Sw. 2 Cir. Slotted, Metal Cover.....	10	4	10
6165	62	1.00	S	Sur. Sw. 2 Cir. Slotted Ind. Metal Cover.....	10	4	10
6166	62	.90	S	Sur. Sw. 2 Cir. Closed, Metal Cover.....	10	4	10
6167	62	1.00	S	Sur. Sw. 2 Cir. Closed Ind. Metal Cover.....	10	4	10
6172	62	.90	S	Sur. Sw. 2 Cir. Slotted, Metal Cover.....	10	4	10
6173	62	1.00	S	Sur. Sw. 2 Cir. Slotted Ind. Metal Cover.....	10	4	10
6174	62	.90	S	Sur. Sw. 2 C r. Closed, Metal Cover.....	10	4	10
6175	62	1.00	S	Sur. Sw. 2 Cir. Closed Ind. Metal Cover.....	10	4	10
6180	62	.90	S	Sur. Sw. 2 Cir. Slotted, Metal Cover.....	10	4	10
6181	62	1.00	S	Sur. Sw. 2 Cir. Slotted Ind. Metal Cover.....	10	4	10
6182	62	.90	S	Sur. Sw. 2 Cir. Closed, Metal Cover.....	10	4	10
6183	62	1.00	S	Sur. Sw. 2 Cir. Closed Ind. Metal Cover.....	10	4	10
6184	57	.32	S	Sur. Tumbler Sw. S. P. 5 Amp. Slotted.....	100	38	10
6185	57	.32	S	Sur. Tumbler Sw. S. P. 5 Amp. Closed.....	100	41	10
6186	57	.48	S	Sur. Tumbler Sw. S. P. 10 Amp. Slotted.....	100	50	10
6187	57	.48	S	Sur. Tumbler Sw. S. P. 10 Amp. Closed.....	100	53	10
6188	57	.56	S	Sur. Tumbler Sw. Double Pole 5 Amp. Slotted.....	100	40	10
6189	57	.56	S	Sur. Tumbler Sw. Double Pole 5 Amp. Closed.....	100	43	10
6190	57	.76	S	Sur. Tumbler Sw. Double Pole 10 Amp. Slotted.....	100	53	10
6191	57	.76	S	Sur. Tumbler Sw. Double Pole 10 Amp. Closed.....	100	56	10
6192	62	.90	S	Sur. Sw. 3 Cir. Slotted, Metal Cover.....	10	4	10
6193	62	1.00	S	Sur. Sw. 3 Cir. Slotted Ind. Metal Cover.....	10	4	10
6194	62	.90	S	Sur. Sw. 3 Cir. Closed, Metal Cover.....	10	4	10
6195	62	1.00	S	Sur. Sw. 3 Cir. Closed Ind. Metal Cover.....	10	4	10
6196	58	.32	S	Sur. Sw. S. P. 5 Amp. Slotted, Porc. Cover.....	100	45	10
6197	58	.36	S	Sur. Sw. S. P. 5 Amp. Slotted Ind. Porc. Cover.....	100	46	10
6198	58	.32	S	Sur. Sw. S. P. 5 Amp. Closed, Porc. Cover.....	100	44	10
6199	58	.36	S	Sur. Sw. S. P. 5 Amp. Closed Ind. Porc. Cover.....	100	45	10
6200	58	.36	S	Sur. Sw. S. P. 5 Amp. Slotted, Metal Cover.....	100	34	10
6201	58	.40	S	Sur. Sw. S. P. 5 Amp. Slotted Ind. Metal Cover.....	100	33	10
6202	58	.36	S	Sur. Sw. S. P. 5 Amp. Closed, Metal Cover.....	100	35	10
6203	58	.40	S	Sur. Sw. S. P. 5 Amp. Closed Ind. Metal Cover.....	100	35	10
6204	58	.48	S	Sur. Sw. S. P. 10 Amp. Slotted, Metal Cover.....	100	44	10
6205	58	.54	S	Sur. Sw. S. P. 10 Amp. Slotted Ind. Metal Cover.....	100	44	10
6206	58	.48	S	Sur. Sw. S. P. 10 Amp. Closed, Metal Cover.....	100	44	10
6207	58	.54	S	Sur. Sw. S. P. 10 Amp. Closed Ind. Metal Cover...	100	44	10
6208	60	.56	S	Sur. Sw. D. P. 5 Amp. Slotted, Metal Cover.....	100	37	10
6209	60	.64	S	Sur. Sw. D. P. 5 Amp. Slotted Ind. Metal Cover...	100	40	10
6210	60	.56	S	Sur. Sw. D. P. 5 Amp. Closed, Metal Cover.....	100	38	10
6211	60	.64	S	Sur. Sw. D. P. 5 Amp. Closed Ind. Metal Cover.....	100	42	10
6212	66	.36	S	Sur. Met. Cov. 1 Way Sw. Wood Mold, S. P. Plain.	100	35	10
6213	66	.40	S	Sur. Met. Cov. 1 Way Sw. Wood Mold, S. P. Ind.	100	37	10
6214	68	1.00	S	Rotary Panel Bd. Sw. D. P. 10A, 250V, Comp. Cov.	50	33	10
6215	60	.66	S	Sur. Sw. D. P. 10 Amp. Slotted, Metal Cover.....	100	50	10
6216	60	.76	S	Sur. Sw. D. P. 10 Amp. Slotted Ind. Metal Cover...	100	53	10
6217	60	.66	S	Sur. Sw. D. P. 10 Amp. Closed, Metal Cover.....	100	51	10
6218	60	.76	S	Sur. Sw. D. P. 10 Amp. Closed Ind. Metal Cover...	100	54	10
6219	68	.80	S	Rotary Panel Bd. Sw. No Cover, D. P. 10A, 250V.	50	30	10
6221	69	.16	S	Lock Att., for Rot. Flush and Met. Cov. Sws. to 20A	100	3	100
6223	59	.48	S	Sur. Sw. 3P. 3 Amp. Slotted, Metal Cover.....	100	32	10
6224	59	.48	S	Sur. Sw. 3P. 3 Amp. Closed, Metal Cover.....	100	34	10
6225	59	.56	S	Sur. Sw. 3P. 5 Amp. Slotted, Metal Cover.....	100	36	10
6226	59	.56	S	Sur. Sw. 3P. 5 Amp. Closed, Metal Cover.....	100	38	10
6227	59	.48	S	Sur. Sw. 3P. 3 Amp. Slotted, Metal Cover.....	100	31	10
6228	59	.48	S	Sur. Sw. 3P. 3 Amp. Closed, Metal Cover.....	100	32	10
6229	59	.76	S	Sur. Sw. 3P. 10 Amp. Slotted, Metal Cover.....	50	22	10
6230	59	.76	S	Sur. Sw. 3P. 10 Amp. Closed, Metal Cover.....	50	23	10
6231	60	.86	S	Sur. Sw. 4P. 5 Amp. Slotted, Metal Cover.....	30	12	10
6232	60	.86	S	Sur. Sw. 4P. 5 Amp. Closed, Metal Cover.....	30	12	10
6233	61	.76	S	Sur. Sw. 2 Cir. Slotted, Metal Cover.....	10	4	10
6234	61	.86	S	Sur. Sw. 2 Cir. Slotted Ind. Metal Cover.....	10	4	10

Cat. No.	Page No.	List Price	Schedule	Description	Std. Pkg.	Pkg. Wgt.	Car. ton
6235	61	\$0.76	S	Sur. Sw. 2 Cir. Closed, Metal Cover	10	4	10
6236	61	.86	S	Sur. Sw. 2 Cir. Closed Ind. Metal Cover	10	4	10
6237	62	.90	S	Sur. Sw. 3 Cir. Slotted, Metal Cover	10	4	10
6238	62	1.00	S	Sur. Sw. 3 Cir. Slotted Ind. Metal Cover	10	4	10
6239	62	.90	S	Sur. Sw. 3 Cir. Closed, Metal Cover	10	4	10
6240	62	1.00	S	Sur. Sw. 3 Cir. Closed Ind. Metal Cover	10	4	10
6241	75	.14	S	Push Sw. Plate (.040 in. br.)	100G	23	20G
6241A	75	.10	S	Push Sw. Plate (.040 in. br.) 1 gang, Br. Br.	100G	23	20G
6242	75	.28	S	Push Sw. Plate (.040 in. br.) 1 gang, Arrolac	100G	20	20G
6242A	75	.20	S	Push Sw. Plate (.040 in. br.) 2 gangs, Br. Br.	100G	20	20G
6243	75	.42	S	Push Sw. Plate (.040 in. br.) 3 gangs, Br. Br.	100G	27	20G
6243A	75	.30	S	Push Sw. Plate (.040 in. br.) 3 gangs, Arrolac	100G	27	20G
6244	81	.19	H	Flush Rec. Lid Plate (.040 in. br.) 1 Rec. Br. Br.	100G	24	20G
6244A	81	.15	H	Flush Rec. Lid Plate (.040 in. br.) 1 Rec. Arrolac	100G	24	20G
6245	79	.20	S	Rotary Flush Plate (.040 in. br.) 1 gang, Br. Br.	100G	23	20G
6245A	79	.16	S	Rotary Flush Plate (.040 in. br.) 1 gang, Arrolac	100G	23	20G
6246	66	.36	S	Sur. Met. Cov. 2 Way Sw. Met. Mold. S. P. Plain	100	40	10
6247	66	.40	S	Sur. Met. Cov. 2 Way Sw. Met. Mold. S. P. Ind.	100	42	10
6248	66	.42	S	Sur. Por. Cov. 2 Way Sw. Met. Mold. S. P. Plain	10	4	10
6249	66	.46	S	Sur. Por. Cov. 2 Way Sw. Met. Mold. S. P. Ind.	10	4	10
6250	79	.62	S	Rotary Flush Sw. S. P. 5A, 125V.	100	50	10
6251	79	.71	S	Rotary Flush Sw. S. P. 10A, 125V.	50	30	10
6252	79	1.05	S	Rotary Flush Sw. D. P. 10A, 250V.	50	34	10
6253	79	.82	S	Rotary Flush Sw. 3P. 5A, 125V.	50	34	10
6254	79	1.05	S	Rotary Flush Sw. 3P. 10A, 125V.	50	34	10
6255	79	1.05	S	Rotary Flush Sw. 4P. 5A, 125V.	10	5	10
6256	79	1.05	S	Rotary Flush Sw. 2 Cir. 5A, 125V.	10	5	10
6257	79	1.05	S	Rotary Flush Sw. 3 Cir. 5A, 125V.	10	5	10
6258	57	.56	S	Sur. Tumbler Sw. 3P. 5 Amp. Slotted, Metal Cover	100	39	10
6259	57	.56	S	Sur. Tumbler Sw. 3P. 5 Amp. Closed, Metal Cover	100	42	10
6260	66	.36	S	Por. Sur. Sw. with Cleat Base, S. P. Plain	100	54	10
6261	66	.40	S	Por. Sur. Sw. with Cleat Base, S. P. Ind.	100	55	10
6262	66	.42	S	Por. Cov. Sur. 1 Way Sw. S. P. Plain	10	4	10
6263	66	.46	S	Por. Cov. Sur. 1 Way Sw. S. P. Ind.	10	4	10
6264	60	1.98	S	Sur. Sw. 4P. 10 Amp. Closed, Forc. Cover	10	5	10
6265	79	.24	S	Rotary Flush Pl. (.060 in. br.) 1 gang, Br. Br.	100G	32	20G
6265A	79	.20	S	Rotary Flush Pl. (.060 in. br.) 1 gang, Arrolac	100G	32	20G
6266	79	.80	S	Rotary Flush Pl. (.100 in. br.) 2 gangs, Br. Br.	100G	34	20G
6266A	79	.72	S	Rotary Flush Pl. (.100 in. br.) 2 gangs, Arrolac	100G	34	20G
6267	79	1.20	S	Rotary Flush Pl. (.100 in. br.) 3 gangs, Br. Br.	100G	37	20G
6267A	79	1.08	S	Rotary Flush Pl. (.100 in. br.) 3 gangs, Arrolac	100G	37	20G
6268	79	1.60	S	Rot. Fl. Sw. Pl. Solid (100 in. br.) 4g. Br. Br.	100G	35	20G
6268A	79	1.44	S	Rot. Fl. Sw. Pl. Solid (100 in. br.) 4g. Arrolac	100G	35	20G
6276	58	.42	S	Surf. Sw. S. P. 5A., Slotted, Porc. Cover	10	4	10
6277	58	.46	S	Surf. Sw. S. P. 5A., Slotted Ind. Porc. Cover	10	4	10
6278	58	.42	S	Surf. Sw. S. P. 5A., Closed, Porc. Cover	10	4	10
6279	58	.46	S	Surf. Sw. S. P. 5A., Closed Ind. Porc. Cover	10	4	10
6280	58	.56	S	Surf. Sw. S. P. 10A., Slotted, Porc. Cover	30	17	10
6281	58	.62	S	Surf. Sw. S. P. 10A., Slotted Ind. Porc. Cover	30	18	10
6282	58	.56	S	Surf. Sw. S. P. 10A., Closed, Porc. Cover	30	19	10
6283	58	.62	S	Surf. Sw. S. P. 10A., Closed Ind. Porc. Cover	30	19	10
6284	60	.74	S	Surf. Sw. D. P. 10A., Slotted, Porc. Cover	10	5	10
6285	60	.84	S	Surf. Sw. D. P. 10A., Slotted Ind. Porc. Cover	10	5	10
6286	60	.74	S	Surf. Sw. D. P. 10A., Closed, Porc. Cover	10	5	10
6287	60	.84	S	Surf. Sw. D. P. 10A., Closed Ind. Porc. Cover	10	5	10
6288	59	.84	S	Surf. Sw. 3P. 10A., Slotted, Porc. Cover	10	5	10
6289	59	.84	S	Surf. Sw. 3P. 10A., Closed, Porc. Cover	10	5	10
6290	60	.94	S	Surf. Sw. 4P. 5A., Slotted, Porc. Cover	10	5	10
6291	60	.94	S	Surf. Sw. 4P. 5A., Closed, Porc. Cover	10	5	10
6292	61	.84	S	Surf. Sw. 2 Cir. 10A., Slotted, Porc. Cover	10	4	10
6293	61	.94	S	Surf. Sw. 2 Cir. 10A., Slotted Ind. Porc. Cover	10	4	10
6294	61	.84	S	Surf. Sw. 2 Cir. 10A., Closed, Porc. Cover	10	4	10
6295	61	.94	S	Surf. Sw. 2 Cir. 10A., Closed Ind. Porc. Cover	10	4	10
6296	62	.98	S	Surf. Sw. 3 Cir. 10A., Slotted, Porc. Cover	10	4	10
6297	62	1.08	S	Surf. Sw. 3 Cir. 10A., Slotted Ind. Porc. Cover	10	4	10
6298	62	.98	S	Surf. Sw. 3 Cir. 10A., Closed, Porc. Cover	10	4	10
6299	62	1.08	S	Surf. Sw. 3 Cir. 10A., Closed Ind. Porc. Cover	10	4	10

Cat. No.	Page No.	List Price	Schedule	Description	Std. Pkg.	Pkg. Wgt.	Car. ton
6308	58	\$0.74	S	Surf. Sw. 10A, Slotted, Porc. Cover.....	30	17	10
6309	58	.84	S	Surf. Sw. 10A., Slotted Ind. Porc. Cover.....	30	18	10
6310	58	.74	S	Surf. Sw. 10A., Closed, Porc. Cover.....	30	19	10
6311	58	.84	S	Surf. Sw. 10A., Closed Ind. Porc. Cover.....	30	19	10
6312	75	.18	S	Std. Sw. Pl. .060 in. br, 1g. Br. Br.....	100G	32	20G
6312A	75	.14	S	Std. Sw. Pl. .060 in. br, 1g. Arrolac.....	100G	32	20G
6313	75	.36	S	Std. Sw. Pl. .060 in. br., 2g. Br Br.....	100G	26	20G
6313A	75	.28	S	Std. Sw. Pl. .060 in. br., 2g. Arrolac.....	100G	26	20G
6314	75	1.02	S	Std. Sw. Pl. Sol. .100 in. br., 3g. Br Br.....	100G	37	20G
6314A	75	.90	S	Std. Sw. Pl. Sol. .100 in. br, 3g. Arrolac.....	100G	37	20G
6315	75	1.36	S	Std. Sw. Pl. Sol. .100 in. br, 4g. Br. Br.....	100G	35	20G
6315A	75	1.20	S	Std. Sw. Pl. Sol. .100 in. br., 4g. Arrolac.....	100G	35	20G
6316	75	2.00	S	Std. Sw. Pl. Sol. .100 in. br, 5g. Br. Br.....	100G	33	20G
6316A	75	1.80	S	Std. Sw. Pl. Sol. .100 in. br., 5g. Arrolac.....	100G	33	20G
6317	75	2.40	S	Std. Sw. Pl. Sol. .100 in. br., 6g. Br. Br.....	100G	31	20G
6317A	75	2.16	S	Std. Sw. Pl. Sol. .100 in. br, 6g. Arrolac.....	100G	31	20G
6318	75	2.80	S	Std. Sw. Pl. Sol. .100 in. br, 7g. Br. Br.....	100G	29	20G
6318A	75	2.52	S	Std. Sw. Pl. Sol. .100 in. br, 7g. Arrolac.....	100G	29	20G
6319	75	3.20	S	Std. Sw. Pl. Sol. .100 in. br, 8g. Br. Br.....	100G	27	20G
6319A	75	2.88	S	Std. Sw. Pl. Sol. .100 in. br., 8g. Arrolac.....	100G	27	20G
6320	75	.80	S	Tand. Sw. Pl. Sol. .100 in. br, 2g. Br. Br.....	100G	40	20G
6320A	75	.72	S	Tand. Sw. Pl. Sol. .100 in. br. 2g. Arrolac.....	100G	40	20G
6321	75	1.20	S	Tand. Sw. Pl. Sol. .100 in. br, 3g. Br. Br.....	100G	38	20G
6321A	75	1.08	S	Tand. Sw. Pl. Sol. .100 in. br., 3g. Arrolac.....	100G	38	20G
6322	75	1.60	S	Tand. Sw. Pl. Sol. .100 in. br., 4g. Br Br.....	100G	36	20G
6322A	75	1.44	S	Tand. Sw. Pl. Sol. .100 in. br., 4g. Arrolac.....	100G	36	20G
6323	79	.40	S	Rot. Fl. Sw. Pl. Sol. .100 in. br., 1g. Br. Br.....	100G	39	20G
6323A	79	.36	S	Rot. Fl. Sw. Pl. Sol. .100 in. br, 1g. Arrolac.....	100G	39	20G
6325	60	1.56	S	Surf. Sw. D. P. 20A., Slotted, Porc. Cover.....	10	9	1
6326	60	1.66	S	Surf. Sw. D. P. 20A., Slotted Ind. Porc. Cover.....	10	9	1
6327	60	1.56	S	Surf. Sw. D. P. 20A., Closed, Porc. Cover.....	10	9	1
6328	60	1.66	S	Surf. Sw. D. P. 20A., Closed Ind. Porc. Cover.....	10	9	1
6330	69	.06	H	Porc. 5A. Sw. Base, for Cleat work.....	250	65	10
6331	69	.06	H	Porc. 5A. Sw. Base, for Concealed work.....	100	28	10
6332	69	.06	H	Porc. 5A. Sw. Base, for Molding work.....	100	25	10
6333	59	.60	S	Surf. Sw. 5A 3P. Slotted, Porc. Cover.....	10	4	10
6334	59	.60	S	Surf. Sw. 5A 3P. Closed, Porc. Cover.....	10	4	10
6335	69	.08	H	Porc. 10A. Sw. Base, for Cleat work.....	100	45	10
6336	69	.08	H	Porc. 10A. Sw. Base, for Concealed work.....	100	35	10
6337	69	.08	H	Porc. 10A. Sw. Base, for Molding work.....	100	37	10
6338	57	.76	S	Surf. Tumbler Sw. 3P. 10A, Slotted Metal Cover....	50	22	10
6339	57	.76	S	Surf. Tumbler Sw. 3P 10A, Closed Metal Cover....	50	24	10
6340	69	.08	H	Porc. 10A. Sw. Base, for Molding Term.....	100	43	10
6344	59	1.66	S	Surf. Sw. 3P. 20A. Slotted, Porc. Cover.....	10	8	1
6345	59	1.66	S	Surf. Sw. 3P. 20A. Closed, Forc. Cover.....	10	8	1
6348	89	.11	H	Std. Sing. Recep. Pl. no lid, .020 in. br., 1g. Br. Br.....	100G	13	20G
6348A	89	.07	H	Std. Sing. Recep. Pl. no lid, .020 in. br., 1g. Arrolac.....	100G	13	20G
6349	89	.125	H	Std. Sing. Recep. Pl. no lid, .030 in. br., 1g. Br. Br.....	100G	18	20G
6349A	89	.085	H	Std. Sing. Recep. Pl. no lid, .030 in. br., 1g. Arrolac.....	100G	18	20G
6350	66	.36	S	Surf. Sw. S P. 125-250V, Wd. Mold., Met. Cov. Pl.....	100	40	10
6351	66	.40	S	Surf. Sw. S P. 125-250V, Wd. Mold., Met. Cov. Ind.....	100	42	10
6352	66	.66	S	Surf. Sw. D. P. 125-250V, Wd. Mold., Met. Cov. Pl.....	100	41	10
6353	66	.76	S	Surf. Sw. D. P. 125-250V, Wd. Mold., Met. Cov. Ind.....	100	43	10
6354	66	.66	S	Surf. Sw. S P. 125-250V, Wood Molding, 3P.....	100	48	10
6355	66	.42	S	Surf. Sw. S P. 125-250V, Wd. Mold., Forc. Cov. Pl.....	10	4	10
6356	66	.46	S	Surf. Sw. S P. 125-250V, Wd. Mold., Porc. Cov. Ind.....	10	4	10
6357	66	.72	S	Surf. Sw. D. P. 125-250V, Wd. Mold., Porc. Cov. Pl.....	10	4	10
6358	66	.82	S	Surf. Sw. D. P. 125-250V, Wd. Mold., Porc. Cov. Ind.....	10	4	10
6359	66	.72	S	Surf. Sw. S P. 125-250V, Wood Molding, 3P.....	10	4	10
6361	75	.34	S	Std. Sw. Pl. Solid, .100 in. br., 1g. Br. Br.....	100G	39	20G
6361A	75	.30	S	Std. Sw. Pl. Solid, .100 in. br, 1g. Arrolac.....	100G	39	20G
6362	75	.68	S	Std. Sw. Pl. Solid, .100 in. br., 2g. Br. Br.....	100G	34	20G
6362A	75	.60	S	Std. Sw. Pl. Solid, .100 in. br, 2g. Arrolac.....	100G	34	20G
6367	60	1.90	S	Surf. Sw. 4P 10A, 125V, Slotted Met. Cover.....	10	4	10
6368	60	1.90	S	Surf. Sw. 4P. 10A, 125V, Closed Met. Cover.....	10	4	10
6369	60	1.98	S	Surf. Sw. 4P. 10A, 125V, Slotted Porc. Cover.....	10	5	10
6370	84	.38	H	Blank Plate Solid .100 in. br., 1g. Br. Br.....	100G	40	20G

Cat. No.	Page No.	List Price	Schedule	Description	Std. Pkg.	Pkg. Wgt.	Car-ton
6370A	84	\$0.34	H	Blank Plate Solid .100 in. br., 1g. Arrolac.....	100G	40	20G
6371	83	.40	H	Tel. Pl. Sing. Outlet .030 in. br., 1g. Br. Br.....	100G	39	20G
6371A	83	.36	H	Tel. Pl. Sing. Outlet .030 in. br., 1g. Arrolac.....	100G	39	20G
6372	84	.18	H	Blank Plate .040 in. br., 1g. Br. Br.....	100G	24	20G
6372A	84	.14	H	Blank Plate .040 in. br., 1g. Arrolac.....	100G	24	20G
6373	83	.20	H	Tel. Pl. Sing. Outlet .040 in. br., 1g. Br. Br.....	100G	23	20G
6373A	83	.16	H	Tel. Sing. Outlet .040 in. br., 1g. Arrolac.....	100G	23	20G
6374	75	.11	S	Push Sw. Plate .020 in. br., 1g. Br. Br.....	100G	13	20G
6374A	75	.07	S	Push Sw. Plate .020 in. br., 1g. Arrolac.....	100G	13	20G
6375	75	.125	S	Push Sw. Plate .030 in. br., 1g. Br. Br.....	100G	18	20G
6375A	75	.085	S	Push Sw. Plate .030 in. br., 1g. Arrolac.....	100G	18	20G
6376	75	.25	S	Push Sw. Plate .030 in. br., 2g. Br. Br.....	100G	17	20G
6376A	75	.17	S	Push Sw. Plate .030 in. br., 2g. Arrolac.....	100G	17	20G
6377	75	.375	S	Push Sw. Plate .030 in. br., 3g. Br. Br.....	100G	20	20G
6377A	75	.255	S	Push Sw. Plate .030 in. br., 3g. Arrolac.....	100G	20	20G
6378	62	.98	S	Surf. Sw. 3 Circuit, 10A, Slotted Porc. Cover.....	10	4	10
6379	62	1.08	S	Surf. Sw. 3 Circuit, 10A, Slotted Ind. Porc. Cover.....	10	4	10
6380	62	.98	S	Surf. Sw. 3 Circuit, 10A, Closed Porc. Cover.....	10	4	10
6381	62	1.08	S	Surf. Sw. 3 Circuit, 10A, Closed Ind. Porc. Cover.....	10	4	10
6382	57	.86	S	Surf. Tumbler Sw. 4P. 5A, Slotted Met. Cover.....	30	15	10
6383	57	.86	S	Surf. Tumbler Sw. 4P. 5A, Closed Met. Cover.....	30	16	10
6384	89	.25	H	Std. Sing. Rec. Pl. no lid, .030 in. br., 2g. Br. Br.....	100G	17	20G
6384A	89	.17	H	Std. Sing. Rec. Pl. no lid, .030 in. br., 2g. Arrolac.....	100G	17	20G
6385	89	.375	H	Std. Sing. Rec. Pl. no lid, .030 in. br., 3g. Br. Br.....	100G	20	20G
6385A	89	.255	H	Std. Sing. Rec. Pl. no lid, .030 in. br., 3g. Arrolac.....	100G	20	20G
6386	58	1.06	S	Surf. Sw. S. P. 20A, 125V, Slotted, Porc. Cover.....	10	8	10
6387	58	1.16	S	Surf. Sw. S. P. 20A, 125V, Slotted Ind. Porc. Cover.....	10	8	1
6388	58	1.06	S	Surf. Sw. S. P. 20A, 125V, Closed, Porc. Cover.....	10	8	1
6389	58	1.16	S	Surf. Sw. S. P. 20A, 125V, Closed Ind. Porc. Cover.....	10	8	1
6390	77	.11	S	Tumbler Sw. Plate .020 in. br., 1g. Br. Br.....	100G	13	20G
6390A	77	.07	S	Tumbler Sw. Plate .020 in. br., 1g. Arrolac.....	100G	13	20G
6391	77	.125	S	Tumbler Sw. Plate .030 in. br., 1g. Br. Br.....	100G	18	20G
6391A	77	.085	S	Tumbler Sw. Plate .030 in. br., 1g. Arrolac.....	100G	18	20G
6392	77	.25	S	Tumbler Sw. Plate .030 in. br., 2g. Br. Br.....	100G	17	20G
6392A	77	.17	S	Tumbler Sw. Plate .030 in. br., 2g. Arrolac.....	100G	17	20G
6393	77	.375	S	Tumbler Sw. Plate .030 in. br., 3g. Br. Br.....	100G	20	20G
6393A	77	.255	S	Tumbler Sw. Plate .030 in. br., 3g. Arrolac.....	100G	20	20G
6394	61	.98	S	Surf. Sw. 2 Circuit, 10A, Slotted, Porc. Cover.....	10	4	10
6395	61	1.08	S	Surf. Sw. 2 Circuit, 10A, Slotted Ind. Porc. Cover.....	10	4	10
6396	61	.98	S	Surf. Sw. 2 Circuit, 10A, Closed, Porc. Cover.....	10	4	10
6397	61	1.08	S	Surf. Sw. 2 Circuit, 10A, Closed Ind. Porc. Cover.....	10	4	10
6400	64	.54	S	Surf. Sw. 600V-3A, S. P. Slotted, Met. Cover.....	50	22	10
6401	64	.60	S	Surf. Sw. 600V-3A, S. P. Slotted Ind. Met. Cover.....	50	22	10
6402	64	.54	S	Surf. Sw. 600V-3A, S. P. Closed, Met. Cover.....	50	23	10
6403	64	.60	S	Surf. Sw. 600V-3A, S. P. Closed Ind. Met. Cover.....	50	23	10
6404	83	.66	H	Tel. Pl. Double Outlet .030 in. br., 3g. Br. Br.....	100G	23	20G
6404A	83	.54	H	Tel. Pl. Double Outlet .030 in. br., 3g. Arrolac.....	100G	23	20G
6405	84	.16	H	Blank Plate, .030 in. br., 1 gang, Br. Br.....	100G	22	20G
6405A	84	.12	H	Blank Plate, .030 in. br., 1 gang, Arrolac.....	100G	22	20G
6406	84	.32	H	Blank Plate, .030 in. br., 2 gang, Br. Br.....	100G	19	20G
6406A	84	.24	H	Blank Plate, .030 in. br., 2 gang, Arrolac.....	100G	19	20G
6407	84	.48	H	Blank Plate, .030 in. br., 3 gang, Br. Br.....	100G	24	20G
6407A	84	.36	H	Blank Plate, .030 in. br., 3 gang, Arrolac.....	100G	24	20G
6408	82	.80	H	Louvre Plate, .040 in. br., 1 gang, Br. Br.....	30	10	5
6408A	82	.76	H	Louvre Plate, .040 in. br., 1 gang, Arrolac.....	30	10	5
6410	64	.66	S	Surf. Sw. 600V-5A, S. P. Slotted, Met. Cover.....	50	26	10
6411	64	.76	S	Surf. Sw. 600V-5A, S. P. Slotted Ind. Met. Cover.....	50	26	10
6412	64	.66	S	Surf. Sw. 600V-5A, S. P. Closed, Met. Cover.....	50	27	10
6413	64	.76	S	Surf. Sw. 600V-5A, S. P. Closed Ind. Met. Cover.....	50	27	10
6415	64	1.60	S	Surf. Sw. 600V-10A, S. P. Slotted, Met. Cover.....	50	28	10
6416	64	1.70	S	Surf. Sw. 600V-10A, S. P. Slotted Ind. Met. Cover.....	50	29	10
6417	64	1.60	S	Surf. Sw. 600V-10A, S. P. Closed, Met. Cover.....	50	29	10
6418	64	1.70	S	Surf. Sw. 600V-10A, Closed Ind. Met. Cover.....	50	30	10
6420	65	.70	S	Surf. Sw. 600V-3A, 3P. Slotted, Met. Cover.....	50	23	10
6421	65	.70	S	Surf. Sw. 600V-3A, 3P. Closed, Met. Cover.....	50	24	10
6422	65	.90	S	Surf. Sw. 600V-5A, 3P. Slotted, Met. Cover.....	50	26	10
6423	65	.90	S	Surf. Sw. 600V-5A, 3P. Closed, Met. Cover.....	50	27	10

Cat. No.	Page No.	List Price	Sched-ule	Description	Std. Pkg.	Pkg. Wgt.	Car- ton
6424	65	\$1.70	S	Surf. Sw. 600V-10A, 3P Slotted, Met. Cover.....	50	45	1
6425	65	1.70	S	Surf. Sw. 600V-10A, 3P. Closed, Met. Cover.....	50	46	1
6426	61	.98	S	Surf. Sw. 2 Cir. Slotted, Porc. Cover.....	10	4	10
6427	61	1.08	S	Surf. Sw. 2 Cir. Slotted Ind. Porc. Cover.....	10	4	10
6428	61	.98	S	Surf. Sw. 2 Cir. Closed, Porc. Cover.....	10	4	10
6429	61	1.08	S	Surf. Sw. 2 Cir. Closed Ind. Porc. Cover.....	10	4	10
6434	61	.98	S	Surf. Sw. 2 Cir. Slotted, Porc. Cover.....	10	4	10
6435	61	1.08	S	Surf. Sw. 2 Cir. Slotted Ind. Porc. Cover.....	10	4	10
6436	61	.98	S	Surf. Sw. 2 Cir. Closed, Porc. Cover.....	10	4	10
6437	61	1.08	S	Surf. Sw. 2 Cir. Closed Ind. Porc. Cover.....	10	4	10
6440	64	.74	S	Surf. Sw. 600V-5A, S. P. Porc. Slotted.....	10	5	10
6441	64	.84	S	Surf. Sw. 600V-5A, S. P. Porc. Slotted Ind.....	10	5	10
6442	64	.74	S	Surf. Sw. 600V-5A, S. P. Porc. Closed.....	10	5	10
6443	64	.84	S	Surf. Sw. 600V-5A, S. P. Porc. Closed Ind.....	10	5	10
6450	65	.98	S	Surf. Sw. 600V-5A, 3P. Porc. Cov. Slotted.....	10	5	10
6451	65	.98	S	Surf. Sw. 600V-5A, 3P. Porc. Cov. Closed.....	10	5	10
6452	62	.98	S	Surf. Sw. 2 Cir. 10A, Slotted, Porc. Cover.....	10	4	10
6453	62	1.08	S	Surf. Sw. 2 Cir. 10A, Slotted Ind. Porc. Cover.....	10	4	10
6454	62	.98	S	Surf. Sw. 2 Cir. 10A, Closed, Porc. Cover.....	10	4	10
6455	62	1.08	S	Surf. Sw. 2 Cir. 10A, Closed Ind. Porc. Cover.....	10	4	10
6460	62	.98	S	Surf. Sw. 2 Cir. 10A, Slotted, Porc. Cover.....	10	4	10
6461	62	1.08	S	Surf. Sw. 2 Cir. 10A, Slotted Ind. Porc. Cover.....	10	4	10
6462	62	.98	S	Surf. Sw. 2 Cir. 10A, Closed, Porc. Cover.....	10	4	10
6463	62	1.08	S	Surf. Sw. 2 Cir. 10A Closed Ind. Porc. Cover.....	10	4	10
6468	62	.98	S	Surf. Sw. 2 Cir. 10A, Slotted, Porc. Cover.....	10	4	10
6469	62	1.08	S	Surf. Sw. 2 Cir. 10A, Slotted Ind. Porc. Cover.....	10	4	10
6470	62	.98	S	Surf. Sw. 2 Cir. 10A, Closed, Porc. Cover.....	10	4	10
6471	62	1.08	S	Surf. Sw. 2 Cir. 10A, Closed Ind. Porc. Cover.....	10	4	10
6472	64	1.90	S	Surf. Sw. 600V-20A, S. P. Slotted, Met. Cover.....	50	42	1
6473	64	2.00	S	Surf. Sw. 600V-20A, S. P. Slotted Ind. Met. Cover.....	50	43	1
6474	64	1.90	S	Surf. Sw. 600V-20A, S. P. Closed, Met. Cover.....	50	43	1
6475	64	2.00	S	Surf. Sw. 600V-20A, S. P. Closed Ind. Met. Cover.....	50	44	1
6476	65	1.96	S	Surf. Sw. 600V-10A, D. P. Closed, Porc. Cover.....	10	8	1
6477	65	2.06	S	Surf. Sw. 600V-10A, D. P. Closed Ind. Porc. Cover.....	10	8	1
6478	65	1.96	S	Surf. Sw. 600V-10A, D. P. Slotted, Porc. Cover.....	10	8	1
6479	65	2.06	S	Surf. Sw. 600V-10A, D. P. Slotted Ind. Porc. Cover.....	10	8	1
6480	65	.90	S	Surf. Sw. 600V-5A, D. P. Slotted, Met. Cover.....	50	26	10
6481	65	1.00	S	Surf. Sw. 600V-5A, D. P. Slotted Ind. Met. Cover.....	50	27	10
6482	65	.90	S	Surf. Sw. 600V-5A, D. P. Closed, Met. Covered.....	50	27	10
6483	65	1.00	S	Surf. Sw. 600V-5A, D. P. Closed Ind. Met. Cover.....	50	28	10
6484	65	1.80	S	Surf. Sw. 600V-10A, D. P. Slotted, Met. Cover.....	50	45	1
6485	65	1.90	S	Surf. Sw. 600V-10A, D. P. Slotted Ind. Met. Cover.....	50	46	1
6486	65	1.80	S	Surf. Sw. 600V-10A, D. P. Closed, Met. Cover.....	50	46	1
6487	65	1.90	S	Surf. Sw. 600V-10A, D. P. Closed Ind. Met. Cover.....	50	47	1
6488	64	.76	S	Surf. Sw. 600V-3A, 2 Cir. Slotted, Met. Cover.....	50	26	10
6489	64	.86	S	Surf. Sw. 600V-3A, 2 Cir. Slotted Ind. Met. Cover.....	50	27	10
6490	64	.76	S	Surf. Sw. 600V-3A, 2 Cir. Closed, Met. Cover.....	50	27	10
6491	64	.86	S	Surf. Sw. 600V-3A, 2 Cir. Closed Ind. Met. Cover.....	50	28	10
6494	75	.54	S	Std. Sw. Plate. .060 in. br., 3 gang, Br. Br.....	100G	36	20G
6494A	75	.42	S	Std. Sw. Plate. .060 in. br., 3 gang, Arrolac.....	100G	36	20G
6495	75	1.04	S	Std. Sw. Plate. .060 in. br., 4 gang, Br. Br.....	100G	25	20G
6495A	75	.88	S	Std. Sw. Plate. .060 in. br., 4 gang, Arrolac.....	100G	25	20G
6496	75	1.30	S	Std. Sw. Plate. .060 in. br., 5 gang, Br. Br.....	100G	23	20G
6496A	75	1.10	S	Std. Sw. Plate. .060 in. br., 5 gang, Arrolac.....	100G	23	20G
6497	75	1.56	S	Std. Sw. Plate. .060 in. br., 6 gang, Br. Br.....	100G	21	20G
6497A	75	1.32	S	Std. Sw. Plate. .060 in. br., 6 gang, Arrolac.....	100G	21	20G
6498	75	1.82	S	Std. Sw. Plate. .060 in. br., 7 gang, Br. Br.....	100G	20	20G
6498A	75	1.54	S	Std. Sw. Plate. .060 in. br., 7 gang, Arrolac.....	100G	20	20G
6499	75	2.08	S	Std. Sw. Plate. .060 in. br., 8 gang, Br. Br.....	100G	20	20G
6499A	75	1.76	S	Std. Sw. Plate. .060 in. br., 8 gang, Arrolac.....	100G	20	20G
6513	73	2.45	S	Adjustable Electrolier 3 Cir. Flush Sw. Lock Type..	10	5	10
6514	73	2.45	S	Adjustable Electrolier 3 Cir. Flush Sw. Lock Type..	10	5	10
6516	73	1.80	S	Std. Adjust. Duplex 2 S. P. Push Sw.....	10	5	10
6517	73	1.00	S	Std. Adjust. Duplex 1 S. P. and 1 Two Cir. Push Sw.	10	5	10
6518	73	2.00	S	Std. Adjust. Duplex 1 S. P. and 1 Two Cir. Push Sw.	10	5	10
6519	73	2.00	S	Std. Adjust. Duplex 1 S. P. and 1 Two Cir. Push Sw.	10	5	10

Cat. No.	Page No.	List Price	Schedule	Description	Std. Pkg.	Pkg. Wgt.	Car. ton
6520	73	\$2.00	S	Std. Adjust. Duplex 1 S. P. and 1 Two Cir. Push Sw.	10	5	10
6521	73	2.45	S	Adjust. Dup. 2 S. P. Flush Sw. Lock Type.	10	5	10
6522	73	2.45	S	Adjust. Dup. 1 S. P. and 1 Two Cir. Fl. Sw. Lk. Type	10	5	10
6523	73	2.45	S	Adjust. Dup. 1 S. P. and 1 Two Cir. Fl. Sw. Lk. Type	10	5	10
6524	73	2.45	S	Adjust. Dup. 1 S. P. and 1 Two Cir. Fl. Sw. Lk. Type	10	5	10
6525	73	2.00	S	Std. Adjustable Electrolier 3 Cir. Flush Sw.	10	5	10
6526	73	2.00	S	Std. Adjustable Electrolier 3 Cir. Flush Sw.	10	5	10
6527	73	2.00	S	Std. Adjustable Electrolier 3 Cir. Flush Sw.	10	5	10
6528	73	1.80	S	Std. Adjustable Electrolier 2 Cir. Flush Sw.	10	5	10
6529	73	1.80	S	Std. Adjustable Electrolier 2 Cir. Flush Sw.	10	5	10
6530	73	1.80	S	Std. Adjustable Electrolier 2 Cir. Flush Sw.	10	5	10
6531	73	2.25	S	Adjustable Electrolier 2 Cir. Flush Sw. Lock Type.	10	5	10
6532	73	2.25	S	Adjustable Electrolier 2 Cir. Flush Sw. Lock Type.	10	5	10
6533	73	2.25	S	Adjustable Electrolier 2 Cir. Flush Sw. Lock Type.	10	5	10
6534	73	2.25	S	Adjustable Electrolier 3 Cir. Flush Sw. Lock Type.	10	5	10
6535	64	.60	S	Surf. Sw. 600V-3A, S. P. Slotted, Porc. Cover.	10	5	10
6536	64	.66	S	Surf. Sw. 600V-3A, S. P. Slotted Ind. Porc. Cover.	10	5	10
6537	64	.60	S	Surf. Sw. 600V-3A, S. P. Closed, Porc. Cover.	10	5	10
6538	64	.66	S	Surf. Sw. 600V-3A, S. P. Closed Ind. Porc. Cover.	10	5	10
6540	73	2.00	S	Std. Adjust. Duplex 1 S. P. and 1 Two Cir. Push Sw.	10	5	10
6541	64	1.68	S	Surf. Sw. 600V-10A, S. P. Slotted, Porc. Cover.	10	5	10
6542	64	1.78	S	Surf. Sw. 600V-10A, S. P. Slotted Ind. Porc. Cover.	10	5	10
6543	64	1.68	S	Surf. Sw. 600V-10A, S. P. Closed, Porc. Cover.	10	5	10
6544	64	1.78	S	Surf. Sw. 600V-10A, S. P. Closed Ind. Porc. Cover.	10	5	10
6545	64	2.06	S	Surf. Sw. 600V-20A, S. P. Slotted, Porc. Cover.	10	8	1
6546	64	2.16	S	Surf. Sw. 600V-20A, S. P. Slotted Ind. Porc. Cover.	10	8	1
6547	64	2.06	S	Surf. Sw. 600V-20A, S. P. Closed, Porc. Cover.	10	8	1
6548	64	2.16	S	Surf. Sw. 600V-20A, S. P. Closed Ind. Porc. Cover.	10	8	1
6549	73	2.45	S	Adjust. Dup. 1 S. P. and 1 Two Cir. Fl. Sw. Lk. Type	10	5	10
6550	67	2.25	S	Door Sw. Rect. Type, Light on Door open.	25	14	5
6551	67	2.25	S	Adjust. Dup. 1 S. P. and 1 Two Cir. Fl. Sw. Lk. Type	10	6	5
6552	73	2.45	S	Std. Por. Snap Sw. wing Hand.-20 and 30A, Met. Sws	100	1	100
6559	70	.06	S	Plate for Self Restoring Fl. Sw. .100 in. br., Br. Br.	10	35	2
6561	74	.34	S	Plate for Self Restoring Fl. Sw. .100 in. br., Arrolac.	10	35	2
6561A	74	.30	S	Plate for Self Restoring Fl. Sw. .100 in. br., Arrolac.	10	35	2
6574	65	.98	S	Surf. Sw. 600V-5A, D. P. Slotted, Porc. Cover.	10	5	10
6575	65	1.08	S	Surf. Sw. 600V-5A, D. P. Slotted Ind. Porc. Cover.	10	5	10
6576	65	.98	S	Surf. Sw. 600V-5A, D. P. Closed, Porc. Cover.	10	5	10
6577	65	1.08	S	Surf. Sw. 600V-5A, D. P. Closed Ind. Porc. Cover.	10	5	10
6582	65	.76	S	Surf. Sw. 600V-3A, 3P. Slotted, Porc. Cover.	10	5	10
6583	65	.76	S	Surf. Sw. 600V-3A, 3P. Closed, Porc. Cover.	10	5	10
6584	65	1.86	S	Surf. Sw. 600V-10A, 3P. Slotted, Porc. Cover.	10	8	1
6585	65	1.86	S	Surf. Sw. 600V-10A, 3P. Closed, Porc. Cover.	10	8	1
6586	64	.84	S	Surf. Sw. 600V-3A, 2 Cir. Slotted, Porc. Cover.	10	5	10
6587	64	.94	S	Surf. Sw. 600V-3A, 2 Cir. Closed Ind. Porc. Cover.	10	5	10
6588	64	.84	S	Surf. Sw. 600V-3A, 2 Cir. Closed, Porc. Cover.	10	5	10
6589	64	.94	S	Surf. Sw. 600V-3A, 2 Cir. Closed Ind. Porc. Cover.	10	5	10
6593	70	.10	S	Rath. Por. Snap Sw. w/ g Hand. 20 and 30A, Met. Sw	100	1	100
6594	70	.10	S	Rath. Por. Snap Sw. w/ g Hand.-20 and 30A, Por. Sw	100	1	100
6595	70	.10	S	Rath. Comp. Snap Sw. Hand., Met. Sw. up to 20A.	100	1	100
6596	70	.10	S	Rath. Por. Snap Sw. Hand., Met. Sw. up to 20A.	100	1	100
6597	70	.10	S	Rath. Por. Snap Sw. Hand., Por. Sw. up to 20A.	100	1	100
6598	89	.14	H	Std. Sing. Recep. Pl. 1 g. .040 in. br., Br. Br.	100G	23	20G
6598A	89	.10	H	Std. Sing. Recep. Pl. 1 g. .040 in. br., Br. Br.	100G	23	20G
6599	89	.14	H	Std. Dup. Recep. Pl. 1 g. .040 in. br., Br. Br.	50G	12	10G
6599A	89	.10	H	Std. Dup. Recep. Pl. 1 g. .040 in. br., Arrolac.	50G	12	10G
6600	68	.50	H	Pen. Cord Sw. Double Button, Pen. Cap.	100	33	10
6602	68	.50	H	Pen. Cord Sw. Double Button, $\frac{1}{8}$ in. Cap.	100	34	10
6603	68	.60	H	Pen. Cord Sw. Double Button, $\frac{1}{8}$ in. Cap.	100	35	10
6604	70	.06	S	Porc. Wing Hand. for 20 and 30A, Porc. Sws.	100	1	100
6606	84	.22	H	Blank Plate, .060 in. br., 1g. Br. Br.	100G	33	20G
6606A	84	.18	H	Blank Plate, .060 in. br., 1g. Arrolac.	100G	33	20G
6607	84	.44	H	Blank Plate, .060 in. br., 2g. Br. Br.	100G	27	20G
6607A	84	.36	H	Blank Plate, .060 in. br., 2g. Arrolac.	100G	27	20G
6608	83	.24	H	Tel. Pl. Sing. Outlet, .060 in. br., 1g. Br. Br.	100G	32	20G
6608A	83	.20	H	Tel. Pl. Sing. Outlet, .060 in. br., 1g. Arrolac.	100G	32	20G

Cat. No.	Page No.	List Price	Schedule	Description	Std. Pkg.	Pkg. Wgt.	Car- ton
6609	83	80.28	H	Tel. Pl. Double Outlet, .060 in. br., 1g. Br. Br.	100G	32	20G
6609A	83	.24	H	Tel. Pl. Double Outlet, .060 in. br., 1g. Arrolac.	100G	32	20G
6610	84	.36	H	Blank Plate, .040 in. br., 2g. Br. Br.	100G	21	20G
6610A	84	.28	H	Blank Plate, .040 in. br., 2g. Arrolac.	100G	21	20G
6611	84	.54	H	Blank Plate, .040 in. br., 3g. Br. Br.	100G	28	20G
6611A	84	.42	H	Blank Plate, .040 in. br., 3g. Arrolac.	100G	28	20G
6612	83	.24	H	Tel. Pl. Double Outlet, .040 in. br., 1g. Br. Br.	100G	23	20G
6612A	83	.20	H	Tel. Pl. Double Outlet, .040 in. br., 1g. Arrolac.	100G	23	20G
6618	84	.76	H	Blank Plate, solid .100 in. br., 2g. Br. Br.	100G	35	20G
6618A	84	.68	H	Blank Plate, solid .100 in. br., 2g. Arrolac.	100G	35	20G
6619	84	1.14	H	Blank Plate, solid .100 in. br., 3g. Br. Br.	100G	38	20G
6619A	84	1.02	H	Blank Plate, solid .100 in. br., 3g. Arrolac.	100G	38	20G
6620	83	.44	H	Tel. Pl. Double Outlet, Sol. .100 in. br., 1g. Br. Br.	100G	39	20G
6620A	83	.40	H	Tel. Pl. Double Outlet, Sol. .100 in. br., 1g. Arrolac.	100G	39	20G
6621	58	1.40	S	Surf. Sw. S. P. 30A, 125V, Slotted, Met. Cover.	10	8	1
6622	58	1.50	S	Surf. Sw. S. P. 30A, 125V, Slotted Ind. Met. Cover.	10	9	1
6623	58	1.40	S	Surf. Sw. S. P. 30A, 125V, Closed, Met. Cover.	10	8	1
6624	58	1.50	S	Surf. Sw. S. P. 30A, 125V, Closed Ind. Met. Cover.	10	9	1
6625	60	1.70	S	Surf. Sw. D. P. 30A, 250V, Slotted, Met. Cover.	30	26	1
6626	60	1.80	S	Surf. Sw. D. P. 30A, 250V, Slotted Ind. Met. Cover.	30	27	1
6627	60	1.70	S	Surf. Sw. D. P. 30A, 250V, Closed, Met. Cover.	30	28	1
6628	60	1.80	S	Surf. Sw. D. P. 30A, 250V, Closed Ind. Met. Cover.	30	29	1
6629	59	1.80	S	Surf. Sw. 3P. 30A, 125V, Slotted, Met. Cover.	10	8	1
6630	59	1.80	S	Surf. Sw. 3P. 30A, 125V, Closed, Met. Cover.	10	8	1
6631	61	.90	S	Surf. Sw. 2 Circuit, 10A, 250V, Slotted, Met. Cover.	10	4	10
6632	61	1.00	S	Surf. Sw. 2 Circuit, 10A, 250V, Slotted Ind. Met. Cov.	10	4	10
6633	61	.90	S	Surf. Sw. 2 Circuit, 10A, 250V, Closed, Met. Cover.	10	4	10
6634	61	1.00	S	Surf. Sw. 2 Circuit, 10A, 250V, Closed Ind. Met. Cov.	10	4	10
6635	58	1.56	S	Surf. Sw. S. P. 30A, 125V, Slotted, Porc. Cover.	10	9	1
6636	58	1.66	S	Surf. Sw. S. P. 30A, 125V, Slotted Ind. Porc. Cover.	10	9	1
6637	58	1.56	S	Surf. Sw. S. P. 30A, 125V, Closed, Porc. Cover.	10	9	1
6638	58	1.66	S	Surf. Sw. S. P. 30A, 125V, Closed Ind. Porc. Cover.	10	9	1
6640	60	.60	S	Surf. Sw. D. P. 5A, 250V, Slotted, Porc. Cover.	10	4	10
6641	60	.68	S	Surf. Sw. D. P. 5A, 250V, Slotted Ind. Porc. Cover.	10	4	10
6642	60	.60	S	Surf. Sw. D. P. 5A, 250V, Closed, Porc. Cover.	10	4	10
6643	60	.68	S	Surf. Sw. D. P. 5A, 250V, Closed Ind. Porc. Cover.	10	4	10
6644	59	1.96	S	Surf. Sw. 3P. 30A, 125V, Slotted, Porc. Cover.	10	8	1
6645	59	1.96	S	Surf. Sw. 3P. 30A, 125V, Closed, Porc. Cover.	10	8	1
6646	61	.98	S	Surf. Sw. 2 Circuit, 10A, 250V, Slotted, Porc. Cover.	10	4	10
6647	61	1.08	S	Surf. Sw. 2 Circuit, 10A, 250V, Slotted Ind. Porc. Cov.	10	4	10
6648	61	.98	S	Surf. Sw. 2 Circuit, 10A, 250V, Closed, Porc. Cover.	10	4	10
6649	61	1.08	S	Surf. Sw. 2 Circuit, 10A, 250V, Closed Ind. Porc. Cov.	10	4	10
6650	67	1.00	S	Ceiling Type Pull Snap Sw. S. P. Slotted.	30	20	10
6651	67	1.00	S	Ceiling Type Pull Snap Sw. S. P. Closed.	30	20	10
6652	67	1.18	S	Ceiling Type Pull Snap Sw. D. P. Slotted.	10	8	10
6653	67	1.18	S	Ceiling Type Pull Snap Sw. D. P. Closed.	10	8	10
6654	67	1.18	S	Ceiling Type Pull Snap Sw. 3P. Slotted.	10	8	10
6655	67	1.18	S	Ceiling Type Pull Snap Sw. 3P. Closed.	10	8	10
6656	67	1.18	S	Ceiling Type Pull Snap Sw. 4P. Slotted.	10	8	1
6657	67	1.18	S	Ceiling Type Pull Snap Sw. 4P. Closed.	10	8	1
6658	67	1.18	S	Ceiling Type Pull Snap Sw. 2 Cir. Slotted.	10	8	1
6659	67	1.18	S	Ceiling Type Pull Snap Sw. 2 Cir. Closed.	10	8	1
6660	67	1.18	S	Ceiling Type Pull Snap Sw. 3 Cir. Slotted.	10	8	1
6661	67	1.18	S	Ceiling Type Pull Snap Sw. 3 Cir. Closed.	10	8	1
6662	67	1.00	S	Wall Type Pull Snap Sw. S. P. Slotted.	30	20	10
6663	67	1.00	S	Wall Type Pull Snap Sw. S. P. Closed.	30	20	10
6664	67	1.18	S	Wall Type Pull Snap Sw. D. P. Slotted.	10	8	10
6665	67	1.18	S	Wall Type Pull Snap Sw. D. P. Closed.	10	8	10
6666	67	1.18	S	Wall Type Pull Snap Sw. 3P. Slotted.	10	8	10
6667	67	1.18	S	Wall Type Pull Snap Sw. 3P. Closed.	10	8	10
6668	67	1.18	S	Wall Type Pull Snap Sw. 4P. Slotted.	10	8	1
6669	67	1.18	S	Wall Type Pull Snap Sw. 4P. Closed.	10	8	1
6670	67	1.18	S	Wall Type Pull Snap Sw. 2 Cir. Slotted.	10	8	1
6671	67	1.18	S	Wall Type Pull Snap Sw. 2 Cir. Closed.	10	8	1
6672	67	1.18	S	Wall Type Pull Snap Sw. 3 Cir. Slotted.	10	8	1
6673	67	1.18	S	Wall Type Pull Snap Sw. 3 Cir. Closed.	10	8	1
6674	69	.06	H	Porc. Base for Surf. Sw. 5A, Molding Term.	100	25	10

Cat. No.	Page No.	List Price	Schedule	Description	Std. Pkg.	Pkg. Wgt.	Car. ton
6676	69	\$0.06	H	Porc. Comb. Base for Surf. Sw. 5 and 10A.....	250	85	10
6678	69	.15	H	Porc. Comb. Base for Surf. Sw. 20 and 30 A.....	25	24	5
6679	68	.50	H	Push Thru Pen. Sw. with Pen. Cap.....	100	20	10
6680	68	.50	H	Push Thru Pen. Sw. with $\frac{1}{4}$ in. Cap.....	100	25	10
6681	68	.60	H	Push Thru Pen. Sw. with $\frac{3}{8}$ in. Cap.....	100	27	10
6682	68	.60	H	Thru Cd. Sw. with 2 Pen. Openings.....	50	13	10
6683	69	.16	H	Lock Att. for 20 and 30A, Met. Cov. Surf. Sws.....	20	1	20
6684	69	.16	H	Lock Att. for 20 and 30A, Porc. Cov. Surf. Sws.....	10	1	10
6685	75	.88	S	Push Sw. Plate, .040 in. br., 4g. Br. Br.....	100G	18	20G
6685A	75	.72	S	Push Sw. Plate, .040 in. br., 4g. Arrolac.....	100G	18	20G
6686	75	1.10	S	Push Sw. Plate, .040 in. br., 5g. Br. Br.....	100G	16	20G
6686A	75	.90	S	Push Sw. Plate, .040 in. br., 5g. Arrolac.....	100G	16	20G
6687	75	1.32	S	Push Sw. Plate, .040 in. br., 6g. Br. Br.....	100G	15	20G
6687A	75	1.08	S	Push Sw. Plate, .040 in. br., 6g. Arrolac.....	100G	15	20G
6688	75	1.54	S	Push Sw. Plate, .040 in. br., 7g. Br. Br.....	100G	14	20G
6688A	75	1.26	S	Push Sw. Plate, .040 in. br., 7g. Arrolac.....	100G	14	20G
6689	75	1.76	S	Push Sw. Plate, .040 in. br., 8g. Br. Br.....	100G	13	20G
6689A	75	1.44	S	Push Sw. Plate, .040 in. br., 8g. Arrolac.....	100G	13	20G
6690	81	.39	H	Lid Rec. Plate, solid .100 in. br., 1g. Br. Br.....	100G	41	20G
6690A	81	.35	H	Lid Rec. Plate, solid .100 in. br., 1g. Arrolac.....	100G	41	20G
6691	81	.78	H	Lid Rec. Plate, solid .100 in. br., 2g. Br. Br.....	100G	36	20G
6691A	81	.70	H	Lid Rec. Plate, solid .100 in. br., 2g. Arrolac.....	100G	36	20G
6692	81	1.17	H	Lid Rec. Plate, solid .100 in. br., 3g. Br. Br.....	100G	39	20G
6692A	81	1.05	H	Lid Rec. Plate, solid .100 in. br., 3g. Arrolac.....	100G	39	20G
6694	89	.34	H	Std. Sing. Rec. Pl. no lid, sol. .100 in. br., 1g. Br. Br.....	100G	39	20G
6694A	89	.30	H	Std. Sing. Rec. Pl. no lid, sol. .100 in. br., 1g. Arrolac.....	100G	39	20G
6695	89	.68	H	Std. Sing. Rec. Pl. no lid, sol. .100 in. br., 2g. Br. Br.....	100G	34	20G
6695A	89	.60	H	Std. Sing. Rec. Pl. no lid, sol. .100 in. br., 2g. Arrolac.....	100G	34	20G
6696	89	1.02	H	Std. Sing. Rec. Pl. no lid, sol. .100 in. br., 3g. Br. Br.....	100G	37	20G
6696A	89	.90	H	Std. Sing. Rec. Pl. no lid, sol. .100 in. br., 3g. Arrolac.....	100G	37	20G
6700	68	.50	H	Pen. Cord Sw. Side Release, Pen. Cap.....	100	29	10
6702	68	.50	H	Pen. Cord Sw. Side Release, $\frac{3}{8}$ in. Cap.....	100	30	10
6703	68	.60	H	Pen. Cord Sw. Side Release, $\frac{1}{2}$ in. Cap.....	100	31	10
6704	89	.11	H	Std. Dup. Recep. Pl. 1g.-.020 in. br., Br. Br.....	50G	8	10G
6704A	89	.07	H	Std. Dup. Recep. Pl. 1g.-.020 in. br., Arrolac.....	50G	8	10G
6705	89	.125	H	Std. Dup. Recep. Pl. 1g.-.030 in. br., Br. Br.....	50G	10	10G
6705A	89	.085	H	Std. Dup. Recep. Pl. 1g.-.030 in. br., Arrolac.....	50G	10	10G
6706	89	.25	H	Std. Dup. Recep. Pl. 2g.-.030 in. br., Br. Br.....	50G	9	10G
6706A	89	.17	H	Std. Dup. Recep. Pl. 2g.-.030 in. br., Arrolac.....	50G	9	10G
6707	89	.375	H	Std. Dup. Recep. Pl. 3g.-.030 in. br., Br. Br.....	50G	11	10G
6707A	89	.255	H	Std. Dup. Recep. Pl. 3g.-.030 in. br., Arrolac.....	50G	11	10G
6708	83	.22	H	Tel. Pl. Double Outlet, .030 in. br., 1g. Br. Br.....	100G	20	20G
6708A	83	.18	H	Tel. Pl. Double Outlet, .030 in. br., 1g. Arrolac.....	100G	20	20G
6709	83	.44	H	Tel. Pl. Double Outlet, .030 in. br., 2g. Br. Br.....	100G	17	20G
6709A	83	.36	H	Tel. Pl. Double Outlet, .030 in. br., 2g. Arrolac.....	100G	17	20G
6710	60	1.86	S	Surf. Sw. D. P. 30A, Slotted, Porc. Cover.....	10	9	1
6711	60	1.96	S	Surf. Sw. D. P. 30A, Slotted Ind. Porc. Cover.....	10	9	1
6712	60	1.86	S	Surf. Sw. D. P. 30A, Closed, Porc. Cover.....	10	9	1
6713	60	1.96	S	Surf. Sw. D. P. 30A, Closed Ind. Porc. Cover.....	10	9	1
6714	77	.80	S	Tumb. Sw. Pl., Tand. solid .100 in. br., 2g. Br. Br.....	100G	40	20G
6714A	77	.72	S	Tumb. Sw. Pl., Tand. solid .100 in. br., 2g. Arrolac.....	100G	40	20G
6715	77	1.20	S	Tumb. Sw. Pl., Tand. solid .100 in. br., 3g. Br. Br.....	100G	38	20G
6715A	77	1.08	S	Tumb. Sw. Pl., Tand. solid .100 in. br., 3g. Arrolac.....	100G	38	20G
6716	77	1.60	S	Tumb. Sw. Pl., Tand. solid .100 in. br., 4g. Br. Br.....	100G	36	20G
6716A	77	1.44	S	Tumb. Sw. Pl., Tand. solid .100 in. br., 4g. Arrolac.....	100G	36	20G
6717	81	.38	H	Lid Recep. Pl., Sing.-.040 in. br., 2g. Br. Br.....	100G	21	20G
6717A	81	.30	H	Lid Recep. Pl., Sing.-.040 in. br., 2g. Arrolac.....	100G	21	20G
6718	81	.57	H	Lid Recep. Pl., Sing.-.040 in. br., 3g. Br. Br.....	100G	28	20G
6718A	81	.45	H	Lid Recep. Pl., Sing.-.040 in. br., 3g. Arrolac.....	100G	28	20G
6719	81	.46	H	Lid Recep. Pl., Sing.-.060 in. br., 2g. Br. Br.....	100G	27	20G
6719A	81	.38	H	Lid Recep. Pl., Sing.-.060 in. br., 2g. Arrolac.....	100G	27	20G
6720	81	.69	H	Lid Recep. Pl., Sing.-.060 in. br., 3g. Br. Br.....	100G	37	20G
6720A	81	.57	H	Lid Recep. Pl., Sing.-.060 in. br., 3g. Arrolac.....	100G	37	20G
6721	77	.14	S	Tumbler Sw. Plate, .040 in. br., 1g. Br. Br.....	100G	23	20G
6721A	77	.10	S	Tumbler Sw. Plate, .040 in. br., 1g. Arrolac.....	100G	23	20G
6722	77	.28	S	Tumbler Sw. Plate, .040 in. br., 2g. Br. Br.....	100G	20	20G

Cat. No.	Page No.	List Price	Schedule	Description	Std. Pkg.	Pkg. Wgt.	Car- ton
6722A	77	\$0.20	S	Tumbler Sw. Plate, .040 in. br., 2g. Arrolac.	100G	20	20G
6723	77	.42	S	Tumbler Sw. Plate, .040 in. br., 3g. Br. Br.	100G	27	20G
6723A	77	.30	S	Tumbler Sw. Plate, .040 in. br., 3g. Arrolac.	100G	27	20G
6724	77	.88	S	Tumbler Sw. Plate, .040 in. br., 4g. Br. Br.	100G	18	20G
6724A	77	.72	S	Tumbler Sw. Plate, .040 in. br., 4g. Arrolac.	100G	18	20G
6725	77	1.10	S	Tumbler Sw. Plate, .040 in. br., 5g. Br. Br.	100G	16	20G
6725A	77	.90	S	Tumbler Sw. Plate, .040 in. br., 5g. Arrolac.	100G	16	20G
6726	77	1.32	S	Tumbler Sw. Plate, .040 in. br., 6g. Br. Br.	100G	15	20G
6726A	77	1.08	S	Tumbler Sw. Plate, .040 in. br., 6g. Arrolac.	100G	15	20G
6727	77	1.54	S	Tumbler Sw. Plate, .040 in. br., 7g. Br. Br.	100G	14	20G
6727A	77	1.26	S	Tumbler Sw. Plate, .040 in. br., 7g. Arrolac.	100G	14	20G
6728	77	1.76	S	Tumbler Sw. Plate, .040 in. br., 8g. Br. Br.	100G	13	20G
6728A	77	1.44	S	Tumbler Sw. Plate, .040 in. br., 8g. Arrolac.	100G	13	20G
6729	89	.28	H	Std. Sing. Recep. Pl., no lid, .040 in. br., 2g. Br. Br.	100G	20	20G
6729A	89	.20	H	Std. Sing. Recep. Pl., no lid, .040 in. br., 2g. Arrolac.	100G	20	20G
6730	89	.42	H	Std. Sing. Recep. Pl., no lid, .040 in. br., 3g. Br. Br.	100G	27	20G
6730A	89	.30	H	Std. Sing. Recep. Pl., no lid, .040 in. br., 3g. Arrolac.	100G	27	20G
6731	77	.34	S	Tumbler Sw. Pl., solid .100 in. br., 1g. Br. Br.	100G	39	20G
6731A	77	.30	S	Tumbler Sw. Pl., solid .100 in. br., 1g. Br. Br.	100G	39	20G
6732	77	.68	S	Tumbler Sw. Plate, solid .100 in. br., 2g. Br. Br.	100G	34	20G
6732A	77	.60	S	Tumbler Sw. Plate, solid .100 in. br., 2g. Arrolac.	100G	34	20G
6733	77	1.02	S	Tumbler Sw. Plate, solid .100 in. br., 3g. Br. Br.	100G	37	20G
6733A	77	.90	S	Tumbler Sw. Plate, solid .100 in. br., 3g. Arrolac.	100G	37	20G
6734	77	1.36	S	Tumbler Sw. Plate, solid .100 in. br., 4g. Br. Br.	100G	35	20G
6734A	77	1.20	S	Tumbler Sw. Plate, solid .100 in. br., 4g. Arrolac.	100G	35	20G
6735	77	2.00	S	Tumbler Sw. Plate, solid .100 in. br., 5g. Br. Br.	100G	33	20G
6735A	77	1.80	S	Tumbler Sw. Plate, solid .100 in. br., 5g. Arrolac.	100G	33	20G
6736	77	2.40	S	Tumbler Sw. Plate, solid .100 in. br., 6g. Br. Br.	100G	31	20G
6736A	77	2.16	S	Tumbler Sw. Plate, solid .100 in. br., 6g. Arrolac.	100G	31	20G
6737	77	2.80	S	Tumbler Sw. Plate, solid .100 in. br., 7g. Br. Br.	100G	29	20G
6737A	77	2.52	S	Tumbler Sw. Plate, solid .100 in. br., 7g. Arrolac.	100G	29	20G
6738	77	3.20	S	Tumbler Sw. Plate, solid .100 in. br., 8g. Br. Br.	100G	27	20G
6738A	77	2.88	S	Tumbler Sw. Plate, solid .100 in. br., 8g. Arrolac.	100G	27	20G
6739	89	.36	H	Std. Sing. Recep. Pl., no lid, .060 in. br., 2g. Br. Br.	100G	26	20G
6739A	89	.28	H	Std. Sing. Recep. Pl., no lid, .060 in. br., 2g. Arrolac.	100G	26	20G
6740	89	.54	H	Std. Sing. Recep. Pl., no lid, .060 in. br., 3g. Br. Br.	100G	36	20G
6740A	89	.42	H	Std. Sing. Recep. Pl., no lid, .060 in. br., 3g. Arrolac.	100G	36	20G
6741	77	.18	S	Tumbler Sw. Plate, .060 in. br., 1g. Br. Br.	100G	32	20G
6741A	77	.14	S	Tumbler Sw. Plate, .060 in. br., 1g. Arrolac.	100G	32	20G
6742	77	.36	S	Tumbler Sw. Plate, .060 in. br., 2g. Br. Br.	100G	26	20G
6742A	77	.28	S	Tumbler Sw. Plate, .060 in. br., 2g. Arrolac.	100G	26	20G
6743	77	.54	S	Tumbler Sw. Plate, .060 in. br., 3g. Br. Br.	100G	36	20G
6743A	77	.42	S	Tumbler Sw. Plate, .060 in. br., 3g. Arrolac.	100G	36	20G
6744	77	1.04	S	Tumbler Sw. Plate, .060 in. br., 4g. Br. Br.	100G	25	20G
6744A	77	.88	S	Tumbler Sw. Plate, .060 in. br., 4g. Arrolac.	100G	25	20G
6745	77	1.30	S	Tumbler Sw. Plate, .060 in. br., 5g. Br. Br.	100G	23	20G
6745A	77	1.10	S	Tumbler Sw. Plate, .060 in. br., 5g. Arrolac.	100G	23	20G
6746	77	1.56	S	Tumbler Sw. Plate, .060 in. br., 6g. Br. Br.	100G	21	20G
6746A	77	1.32	S	Tumbler Sw. Plate, .060 in. br., 6g. Arrolac.	100G	21	20G
6747	77	1.82	S	Tumbler Sw. Plate, .060 in. br., 7g. Br. Br.	100G	20	20G
6747A	77	1.54	S	Tumbler Sw. Plate, .060 in. br., 7g. Arrolac.	100G	20	20G
6748	77	2.08	S	Tumbler Sw. Plate, .060 in. br., 8g. Br. Br.	100G	20	20G
6748A	77	1.76	S	Tumbler Sw. Plate, .060 in. br., 8g. Arrolac.	100G	20	20G
6749	89	.28	H	Std. Dup. Recep. Pl., .040 in. br., 2g. Br. Br.	50G	11	10G
6749A	89	.20	H	Std. Dup. Recep. Pl., .040 in. br., 2g. Arrolac.	50G	11	10G
6750	89	.42	H	Std. Dup. Recep. Pl., .040 in. br., 3g. Br. Br.	50G	13	10G
6750A	89	.30	H	Std. Dup. Recep. Pl., .040 in. br., 3g. Arrolac.	50G	13	10G
6751	84	.66	H	Blank Plate, .060 in. br., 3g. Br. Br.	100G	37	20G
6751A	84	.54	H	Blank Plate, .060 in. br., 3g. Arrolac.	100G	37	20G
6752	79	.40	S	Rot. Fl. Sw. Pl., .040 in. br., 2g. Br. Br.	100G	20	20G
6752A	79	.32	S	Rot. Fl. Sw. Pl., .040 in. br., 2g. Arrolac.	100G	20	20G
6753	79	.60	S	Rot. Fl. Sw. Pl., .040 in. br., 3g. Br. Br.	100G	27	20G
6753A	79	.48	S	Rot. Fl. Sw. Pl., .040 in. br., 3g. Arrolac.	100G	27	20G
6759	89	.36	H	Std. Dup. Recep. Pl., .060 in. br., 2g. Br. Br.	50G	13	10G
6759A	89	.28	H	Std. Dup. Recep. Pl., .060 in. br., 2g. Arrolac.	50G	13	10G
6760	89	.54	H	Std. Dup. Recep. Pl., .060 in. br., 3g. Br. Br.	50G	15	10G
6760A	89	.42	H	Std. Dup. Recep. Pl., .060 in. br., 3g. Arrolac.	50G	15	10G

Cat. No.	Page No.	List Price	Sched-ule	Description	Std. Pkg.	Fkg. Wgt.	Car- ton
6762	79	\$0.48	S	Rot. Fl. Sw. Fl., .060 in. br., 2g. Br. Br.	100G	26	20G
6762A	79	.40	S	Rot. Fl. Sw. Fl., .060 in. br., 2g. Arrolac.	100G	26	20G
6763	79	.72	S	Rot. Fl. Sw. Pl., .060 in. br., 3g. Br. Br.	100G	36	20G
6763A	79	.60	S	Rot. Fl. Sw. Pl., .060 in. br., 3g. Arrolac.	100G	36	20G
6769	83	.18	H	Tel. Fl. Sing. Outlet, .030 in. br., 1g. Br. Br.	100G	20	20G
6769A	83	.14	H	Tel. Pl. Sing. Outlet, .030 in. br., 1g. Arrolac.	100G	20	20G
6770	83	.36	H	Tel. Pl. Sing. Outlet, .030 in. br., 2g. Br. Br.	100G	17	20G
6770A	83	.28	H	Tel. Pl. Sing. Outlet, .030 in. br., 2g. Arrolac.	100G	17	20G
6771	83	.54	H	Tel. Pl. Sing. Outlet, .030 in. br., 3g. Br. Br.	100G	23	20G
6771A	83	.42	H	Tel. Pl. Sing. Outlet, .030 in. br., 3g. Arrolac.	100G	23	20G
6772	81	.90	H	Fl. for Comb. Rec. No. 1363, .060 in. br., 2g. Br. Br.	100G	27	20G
6772A	81	.82	H	Pl. for Comb. Rec. No. 1363, .060 in. br., 2g. Arrolac.	100G	27	20G
6773	81	1.35	H	Pl. for Comb. Rec. No. 1363, .060 in. br., 3g. Br. Br.	100G	37	20G
6773A	81	1.23	H	Pl. for Comb. Rec. No. 1363, .060 in. br., 3g. Arrolac.	100G	37	20G
6774	83	.40	H	Tel. Pl. Sing. Outlet, .040 in. br., 2g. Br. Br.	100G	20	20G
6774A	83	.32	H	Tel. Pl. Sing. Outlet, .040 in. br., 2g. Arrolac.	100G	20	20G
6775	83	.60	H	Tel. Pl. Sing. Outlet, .040 in. br., 3g. Br. Br.	100G	27	20G
6775A	83	.48	H	Tel. Pl. Sing. Outlet, .040 in. br., 3g. Arrolac.	100G	27	20G
6776	83	.48	H	Tel. Pl. Sing. Outlet, .060 in. br., 2g. Br. Br.	100G	26	20G
6776A	83	.40	H	Tel. Pl. Sing. Outlet, .060 in. br., 2g. Arrolac.	100G	26	20G
6777	83	.72	H	Tel. Pl. Sing. Outlet, .060 in. br., 3g. Br. Br.	100G	36	20G
6777A	83	.60	H	Tel. Pl. Sing. Outlet, .060 in. br., 3g. Arrolac.	100G	36	20G
6778	83	.80	H	Tel. Fl. Sing. Outlet, sol. .100 in. br., 2g. Br. Br.	100G	34	20G
6778A	83	.72	H	Tel. Fl. Sing. Outlet, sol. .100 in. br., 2g. Arrolac.	100G	34	20G
6779	83	1.20	H	Tel. Fl. Sing. Outlet, sol. .100 in. br., 3g. Br. Br.	100G	37	20G
6779A	83	1.08	H	Tel. Pl. Sing. Outlet, sol. .100 in. br., 3g. Arrolac.	100G	37	20G
6780	83	.48	H	Tel. Pl. Double Outlet, .040 in. br., 2g. Br. Br.	100G	20	20G
6780A	83	.40	H	Tel. Pl. Double Outlet, .040 in. br., 2g. Arrolac.	100G	20	20G
6781	83	.72	H	Tel. Pl. Double Outlet, .040 in. br., 3g. Br. Br.	100G	27	20G
6781A	83	.60	H	Tel. Pl. Double Outlet, .040 in. br., 3g. Arrolac.	100G	27	20G
6782	83	.56	H	Tel. Pl. Double Outlet, .060 in. br., 2g. Br. Br.	100G	26	20G
6782A	83	.48	H	Tel. Pl. Double Outlet, .060 in. br., 2g. Arrolac.	100G	26	20G
6783	83	.84	H	Tel. Pl. Double Outlet, .060 in. br., 3g. Br. Br.	100G	36	20G
6783A	83	.72	H	Tel. Pl. Double Outlet, .060 in. br., 3g. Arrolac.	100G	36	20G
6784	83	.88	H	Tel. Pl. Double Outlet, sol. .100 in. br., 2g. Br. Br.	100G	34	20G
6784A	83	.80	H	Tel. Fl. Double Outlet, sol. .100 in. br., 2g. Arrolac.	100G	34	20G
6785	83	1.32	H	Tel. Pl. Double Outlet, sol. .100 in. br., 3g. Br. Br.	100G	37	20G
6785A	83	1.20	H	Tel. Pl. Double Outlet, sol. .100 in. br., 3g. Arrolac.	100G	37	20G
6786	82	.80	H	Bulls-eye Pl. .040 in. br., 1g. Br. Br.	30	10	5
6786A	82	.76	H	Bulls-eye Pl. .040 in. br., 1g. Arrolac.	30	10	5
6789	82	.84	H	Bulls-eye Pl. .060 in. br., 1g. Br. Br.	30	11	5
6789A	82	.80	H	Bulls-eye Pl. .060 in. br., 1g. Arrolac.	30	11	5
6800	72	.35	S	Std. Flush Sw. S. P. 10A-125V., 1½ in. Type.	100	53	10
6801	72	.70	S	Std. Flush Sw. D. P. 10A-250V., 1½ in. Type.	50	36	10
6802	72	.50	S	Std. Flush Sw. 3P. 10A-125V., 1½ in. Type.	50	31	10
6803	72	2.00	S	Std. Flush Sw. 4P. 10A-125V., 1½ in. Type.	10	5	10
6804	72	.90	S	Lock Flush Sw. S. P. 10A-125V., 1½ in. Type.	100	53	10
6805	72	1.15	S	Lock Flush Sw. D. P. 10A-250V., 1½ in. Type.	50	36	10
6806	72	1.15	S	Lock Flush Sw. 3P. 10A-125V., 1½ in. Type.	50	31	10
6807	72	2.45	S	Lock Flush Sw. 4P. 10A-125V., 1½ in. Type.	10	5	10
6820	72	.60	S	Luminous Fl. Sw. S. P. 10A, 125V., 1½ in. Type.	100	53	10
6821	72	.95	S	Luminous Fl. Sw. D. P. 10A, 250V., 1½ in. Type.	50	36	10
6822	72	1.00	S	Luminous Fl. Sw. 3P. 10A, 125V., 1½ in. Type.	50	31	10
6823	72	2.50	S	Luminous Fl. Sw. 4P. 10A, 125V., 1½ in. Type.	10	5	10
6870	74	1.90	S	Self Rest. Fl. Sw. S. P. 10A, Cir. normally open.	10	5	10
6871	74	1.90	S	Self Rest. Fl. Sw. S. P. 10A, Cir. normally closed.	10	5	10
6872	81	1.08	H	Lid Recep. Pl., .040 in. br., 4g. Br. Br.	100G	18	20G
6872A	81	.92	H	Lid Recep. Pl., .040 in. br., 4g. Arrolac.	100G	18	20G
6873	81	1.35	H	Lid Recep. Pl., .040 in. br., 5g. Br. Br.	100G	16	20G
6873A	81	1.15	H	Lid Recep. Pl., .040 in. br., 5g. Arrolac.	100G	16	20G
6874	74	1.90	S	Self Rest. Fl. Sw. D. P. 10A, Cir. normally open.	10	5	10
6875	74	1.90	S	Self Rest. Fl. Sw. D. P. 10A, Cir. normally closed.	10	5	10
6880	69-72	.10	S	Key for all Lock Switches.	100	2	100
6886	74	1.90	S	Self Rest. Tum. Sw. S. P. 10A, Cir. normally open.	10	5	10
6887	74	1.90	S	Self Rest. Tum. Sw. S. P. 10A, Cir. normally closed.	10	5	10
6888	74	1.90	S	Self Rest. Tum. Sw. D. P. 10A, Cir. normally open.	10	5	10

Cat. No.	Page No.	List Price	Schedule	Description	Std. Pkg.	Pkg. Wgt.	Car- ton
6889	74	\$1.90	S	Self Rest. Tum. Sw. D. P. 10A, Cir. normally closed.	10	5	10
6894	74	2.40	S	Momentary Push Sw. 2 Cir. 6A, normally open.	10	11	10
6895	74	2.40	S	Momentary Push Sw. 2 Cir. 6A, normally closed.	10	11	10
6900	72	.35	S	Std. Push Button 1 in. Sw. S. P. 10A, 125V.	100	40	10
6901	72	.70	S	Std. Push Button 1 in. Sw. D. P. 10A, 250V.	50	25	10
6902	72	.50	S	Std. Push Button 1 in. Sw. 3P. 10A, 125V.	50	25	10
6903	72	2.00	S	Std. Push Button 1 in. Sw. 4P. 5A, 125V.	10	5	10
6904	72	.90	S	Push Button Sw. Lock Type S. P. 10A, 125V.	100	40	10
6905	72	1.15	S	Push Button Sw. Lock Type D. P. 10A, 250V.	50	25	10
6906	72	1.15	S	Push Button Sw. Lock Type 3P. 10A, 125V.	50	25	10
6907	72	2.45	S	Push Button Sw. Lock Type 4P. 5A, 125V.	10	5	10
6920	72	.60	S	Luminous Push Button 1½ in. Sw. S. P. 10A, 125V.	100	40	10
6921	72	.95	S	Luminous Push Button 1½ in. Sw. D. P. 10A, 250V.	50	25	10
6922	72	1.00	S	Luminous Push Button 1½ in. Sw. 3P. 10A, 125V.	50	25	10
6923	72	2.50	S	Luminous Push Button 1½ in. Sw. 4P. 5A, 125V.	10	5	10
6944	76	.45	S	Tumbler Fl. 1 in. Sw. S. P. 10A, 125V.	100	38	10
6945	76	.70	S	Tumbler Fl. 1 in. Sw. D. P. 10A, 250V.	50	22	10
6946	76	.70	S	Tumbler Fl. 1 in. Sw. 3P. 10A, 125V.	50	22	10
6947	76	2.00	S	Tumbler Fl. 1 in. Sw. 4P. 5A, 125V.	10	5	10
6950	67	2.25	S	Door Sw. Round Type, light on door open, 6A, 125V	25	10	5
6951	67	2.25	S	Door Sw. Round Type, light on door closed, 6A, 125V	10	5	5
7000	9	.33	B	Little 20 Key Socket, ½ in. Cap.	500	98	25
7001	9	.30	B	Little 20 Keyless Socket, short sh., ½ in. Cap.	500	73	25
7006	9	.60	B	Little 20 Pull Socket, ½ in. Cap.	250	52	25
7009	9	.30	B	Little 20 Keyless Socket, long shell, ½ in. Cap.	500	94	25
8009	9	.42	B	Little 20 Push Socket, ½ in. Cap.	500	97	25
8020	107	.36	I	Pl. Cutout, D. P., Sing. or Double Cross-Over Branch	150	165	5
8042	107	.70	I	Plug Cutout, Triple Pole Single Branch.	75	195	1
8069	51	.50	H	Arrow 20 Socket Wrench.	1	0	1
8079	51	.50	H	Little 20 Electrolier Socket Wrench.	1	0	1
8100	9	.42	B	Arrow 20 Push Through Socket, ½ in. Cap.	500	116	25
8105	41	.25	B	Porc. Sur. Conc. Trm. Rec. without shdhldr. gr.	250	115	10
8106	41	.30	B	Porc. Sur. Conc. Trm. Rec. with shdhldr. gr.	250	115	10
8107	41	.35	B	Porc. Sur. Conc. Trm. Rec. with brass shell.	250	110	10
8108	43	.20	B	Porc. Sign Recep., clip term. for loop wiring.	250	75	10
8109	43	.25	B	Porc. Sign Recep., shade ring and screw term.	250	63	10
8110	43	.30	B	Porc. Sign Recep., shade ring and conc. term.	250	95	10
8111	43	.25	B	Porc. Sign Recep., shade ring and clip term.	250	75	10
8112	43	.33	B	Porc. Sign Recep., shade ring and wire leads.	250	95	10
8117	43	.22	B	Porc. Sign Recep., with Conc. Term.	250	90	10
8118	41	.25	B	Porc. Surf. Conc. Term. Rec., without shdhldr. gr.	250	95	10
8120	38	.50	B	Keyless Weatherproof Aluminum Socket, ¾ in. Cap.	50	25	10
8121	38	.50	B	Keyless Weatherproof Socket, Aluminum ½ in. Cap.	50	25	10
8122	38	.20	D	Thded. Wprf. Shdhldr. Alum. 2¼ in. Scr., no vent.	50	8	10
8123	38	.30	D	Thded. Wprf. Shdhldr. Alum. 3¼ in. Scr., no vent.	50	10	10
8125	38	.50	B	Keyless Wthprf. Alum. Skt. Cd. Grp Cap.	50	26	10
8126	38	.50	B	Keyless Wthprf. Copper Skt. ¾ in. Cap.	50	36	10
8127	38	.50	B	Keyless Wthprf. Copper Skt. ½ in. Cap.	50	36	10
8128	38	.50	B	Keyless Wthprf. Copper Skt. Cd. Grp Cap.	50	37	10
8129	38	.20	D	Thded. Wprf. Copper Shdhldr. 2¼ in. Scr., no vent.	50	10	10
8130	38	.30	D	Thded. Wprf. Copper Shdhldr. 3¼ in. Scr., no vent.	50	13	10
8131	38	.25	D	Thded. Wprf. Alum. Shdhldr. 2¼ in. Spr., no vent.	50	8	10
8132	38	.35	D	Thded. Wprf. Alum. Shdhldr. 3¼ in. Spr., no vent.	50	10	10
8133	38	.40	D	Thded. Wprf. Alum. Shdhldr. 4 in. Scr., no vent.	50	12	10
8134	38	.25	D	Thded. Wprf. Copper Shdhldr. 2¼ in. Spr., no vent.	50	10	10
8135	38	.35	D	Thded. Wprf. Copper Shdhldr. 3¼ in. Spr., no vent.	50	13	10
8136	38	.40	D	Thded. Wprf. Copper Shdhldr. 4 in. Scr., no vent.	50	15	10
8137	38	.20	D	Thded. Wprf. Alum. Shdhldr. 2¼ in. Scr., vent. holes	50	7	10
8138	38	.25	D	Thded. Wprf. Alum. Shdhldr. 2¼ in. Spr., vent. holes	50	7	10
8139	38	.30	D	Thded. Wprf. Alum. Shdhldr. 3¼ in. Scr., vent. holes	50	9	10
8140	38	.35	D	Thded. Wprf. Alum. Shdhldr. 3¼ in. Spr., vent. holes	50	9	10
8141	38	.40	D	Thded. Wprf. Alum. Shdhldr. 4 in. Scr., vent. holes.	50	11	10
8142	38	.20	D	Thded. Wprf. Cop. Shdhldr. 2¼ in. Scr., vent. holes	50	9	10
8143	38	.25	D	Thded. Wprf. Cop. Shdhldr. 2¼ in. Spr., vent. holes	50	9	10

Cat. No.	Page No.	List Price	Sched-ule	Description	Std. Pkg.	Car- ton
8144	38	\$0.30	D	Thded. Wprf. Cop. Shdhldr. 3/4 in. Scr., vent. holes	50	12 10
8145	38	.35	D	Thded. Wprf. Cop. Shdhldr. 3/4 in. Sp., vent. holes	50	12 10
8146	38	.40	D	Thded. Wprf. Cop. Shdhldr. 4 in. Scr., vent. holes.	50	14 10
8200	93	.10	P	Std. 2 Pc. Attach. Plug Body only 1 1/4 in. high.	250	25 10
8201	93	.25	P	Convenience Plug, Body only 2 1/2 in. high.	50	11 10
8202	91	.20	P	Double T Slot Attach. Plug, Body only-Porc.	250	62 10
8203	91	.25	P	Double T Slot Comp. Attach. Plug, Body only	250	50 10
8204	90	.30	P	Double T Slot Sm. Conc. Porc. Base	50	20 10
8205	90	.30	P	Double T Slot Porc. Cleat Base	50	20 10
8206	90	.35	P	T Slot Porc. Base, for V. V. fit. and Pipe tap.	50	20 10
8207	90	.30	P	Double T Slot Porc. Base for Conduit Box	50	18 10
8208	98	.50	P	T Slot Cur. Tap Porc. Sing. Tap, multiple.	50	26 10
8209	98	.50	P	T Slot Cur. Tap Porc. Sing. Tap, series.	50	26 10
8210	88	.38	P	Comp. Top Wired Sing. Conv. Outlet for Pl. with Lid	50	20 10
8211	98	.60	P	T Slot Cur. Tap Comp. Doub. Tap, multiple.	20	10 10
8212	88	.51	P	Comp. Top Wired Duplex Conv. Outlet.	50	23 10
8213	89	.34	H	Std. Dup. Rec. Pl. sol. 100 in. br., 1g. Br. Br.	50G	20 10G
8213A	89	.30	H	Std. Dup. Rec. Pl. sol. 100 in. br., 1g. Arrolac.	50G	20 10G
8214	89	.60	H	Std. Dup. Rec. Pl. sol. 100 in. br., 2g. Br. Br.	50G	18 10G
8214A	89	.60	H	Std. Dup. Rec. Pl. sol. 100 in. br., 2g. Arrolac.	50G	18 10G
8215	89	1.02	H	Std. Dup. Rec. Pl. sol. 100 in. br., 3g. Br. Br.	50G	22 10G
8215A	89	.90	H	Std. Dup. Rec. Pl. sol. 100 in. br., 3g. Arrolac.	50G	22 10G
8217	97	.37	P	T Slot Met. Cov. Motor Pl. Body, 1/2 in. Cd. Hole.	20	5 10
8218	90	.30	P	Double T Slot Lg. Conc. Surf. Porc. Base	50	25 10
8219	88	.33	P	Comp. Top Wired Sing. Conv. Outlet Pl. no Lid.	100	38 10
8220	90	.30	P	Double T Surf. Porc. Base for Wood Molding.	50	25 10
8221	94-96	.30	P	Small Comp. Motor Pl. Body only, 1/2 in. Cd. Hole.	50	8 10
8222	94-96	.30	P	Lg. T Slot Comp. Cord Connector Body, 1/2 in. Hole	50	10 10
8223	94-96	.30	P	Lg. T Slot Comp. Cord Connector Body, 1/2 in. Hole	50	10 10
8224	94-96	.40	P	T Slot Armored Comp. Cord Conn. Body, 1/2 in. Hole	50	13 10
8225	94-96	.40	P	T Slot Armored Comp. Cord Conn. Body, 1/2 in. Hole	50	13 10
8226	97	.25	P	T Slot Porc. Motor Plug Body, 1/2 in. Cd. Hole	20	11 10
8227	97	.37	P	T Slot Met. Cov. Mot. Plug Body, 1/2 in. Cd. Hole.	20	5 10
8228	97	.37	P	T Slot Met. Cov. Mot. Pl. Body, 1/2 in. Hole, Str. Rel.	20	5 10
8229	90	.35	P	Double T Surf. Porc. Base for Conduit Box Cov.	50	20 10
8230	88	.85	P	T Slot Round Convenience Outlet, 2 3/4 in. Plate.	50	26 10
8231	88	.95	P	T Slot Round Convenience Outlet, 3 3/8 in. Plate.	50	36 10
8232	88	.40	P	T Slot Round Convenience Outlet, Ears, no plate.	50	16 10
8233	88	.30	P	T Slot Round Convenience Outlet, no Ears, no plate	50	15 10
8234	90	.45	P	Double T Surf. Porc. Base, 3/4 in. Outlet Box.	50	38 10
8235	90	.55	P	Double T Surf. Porc. Base, 4 in. Outlet Box.	50	58 5
8236	9-98	1.00	B	Arrow Pull Socket Current Tap with Adapter Cap.	50	23 10
8237	90	.30	P	Double T Surf. Porc. Comb. Base, Cleat or Conc.	50	25 10
8238	94	.33	P	Midget Comp. Cord Connector, 1/2 in. Hole.	50	6 10
8239	9-98	.73	B	Arrow 20 Key Socket Current Tap with Adapter Cap	50	22 10
8240	9-98	.70	B	Arrow 20 Keyless Current Tap Socket, Adapter Cap	50	22 10
8241	99	.30	P	Heavy Duty Plug, Composition Cap, 20A.	30	13 10
8242	99	.50	P	Heavy Duty Plug, Brass Covered Cap, 20A.	30	14 10
8243	99	.50	P	Heavy Duty Surf. Recep. 20A, Cleat Base, Porc.	30	12 10
8244	99	.50	P	Heavy Duty Surf. Recep. 20A, Conc. Base, Porc.	30	12 10
8245	99	.75	P	Flush Recep. 1 in. deep, 20A, Heavy Duty.	30	17 10
8246	94-96	.40	P	T Slot Armored Cord Conn. Body, Heater Cord.	50	13 10
8247	91	.32	P	Double T Porc. Attach. Plug, 1/2 in. Porc. Cap.	250	100 10
8248	88	.48	P	Comp. Side Wired Duplex Conv. Outlet.	50	15 10
8249	91	.38	P	Double T Comp. Attach. Plug, 1/2 in. Comp. Cap.	250	75 10
8250	93	.15	P	Complete 2 Pc. Pony Plug.	500	64 25
8251	88	.30	P	Sing. Comp. Conv. Outlet Side Wired, 10A, 250V.	100	20 10
8252	93	.26	P	Std. 2 Pc. Attach. Plug, 1/2 in. Steel Cov. Cap.	250	50 25
8253	94	.40	P	Comp. Cord Conn. with Comp. Cap, 1/2 in. Hole, Para	50	10 10
8254	94	.40	P	Comp. Cord Conn. with Comp. Cap, 1/2 in. Hole Para	50	15 10
8255	90	.35	P	Double T Sl. Porc. Surf. Base with Conc. Term.	50	22 10
8256	93	.35	P	Std. 2 Pc. Attach. Plug, 1/2 in. Br. Cov. Cap.	100	25 25
8257	94	.43	P	Comp. Cord Conn. with Comp. Cap, 1/2 in. Hole, Tand	50	15 10
8258	94	.40	P	Comp. Cord Conn. with Comp. Cap, 1/2 in. Hole, Para	50	15 10
8259	94	.43	P	Comp. Cord Conn. with Comp. Cap, 1/2 in. Hole, Tand	50	15 10
8260	94	.60	P	Armd. Comp. Cord Conn. Comp. Para Cap, Heater	50	22 10

Cat. No.	Page No.	List Price	Sched-ule	Description	Std. Pkg.	Pkg. ton	Car-
8261	94	\$0.60	P	Armd. Comp. Cord Conn. Comp. Tand. Cap. Heater	50	22	10
8262	94	.60	P	Armd. Comp. Cord Con. Comp. Para. Cap. $\frac{1}{2}$ in. Hl.	50	22	10
8263	94	.60	P	Armd. Comp. Cord Con. Comp. Tand. Cap. $\frac{1}{2}$ in. Hl.	50	22	10
8264	94	.60	P	Armd. Comp. Cord Con. Comp. Para. Cap. $\frac{1}{2}$ in. Hl.	50	22	10
8265	94	.60	P	Armd. Comp. Cord Con. Comp. Tand. Cap. $\frac{1}{2}$ in. Hl.	50	22	10
8300	93	.20	P	Std. 2 Pc. Attach. Plug, $\frac{1}{2}$ in. Finger Grip Cap.	250	40	25
8301	93	.35	P	Std. Convenience Plug, $\frac{1}{2}$ in. Finger Grip Cap.	50	19	10
8303	93	.20	P	Std. 2 Pc. Attach. Plug, $\frac{1}{2}$ in. Cap.	250	40	25
8304	93	.30	P	Std. 2 Pc. Attach. Plug, Armd. Gr. for Std. Heat Cd.	50	12	10
8305	93	.30	P	Std. 2 Pc. Attach. Plug, $\frac{1}{2}$ in. Armored Cord Grip. .	50	12	10
8306	93	.30	P	Std. 2 Pc. Attach. Plug, $\frac{1}{2}$ in. Armored Cord Grip. .	50	12	10
8308	98	.60	P	T Slot Keyless Comp. Sing. Current Tap, multiple. .	50	26	10
8309	98	.60	P	T Slot Keyless Comp. Sing. Current Tap, series. .	50	26	10
8310	88	.35	P	Porc. Top Wired Sing. Conv. Outlet for Pl. with Lid	50	22	10
8311	98	.70	P	Double T Sl. Comp. Cur. Tap Double Tap Mult.	20	10	10
8312	88	.48	P	Porc. Top Wired Duplex Conv. Outlet.	50	25	10
8319	88	.30	P	Porc. Top Wired Sing. Conv. Outlet, Pl. for no Lid. .	100	42	10
8350	93	.20	P	Std. 2 Pc. Attach. Pl. $\frac{3}{8}$ in. Cap.	250	38	25
8450	93	.20	P	Std. 2 Pc. Attach. Pl. $\frac{1}{2}$ in. Sm. Cap.	250	38	25
8545	51	.30	H	Arrow 20 Pull Socket Extension.	250	18	25
8546	51	.30	H	Little 20 Pull Socket Extension.	250	18	25
9009	45	.22	B	Weatherproof Rec. for 1 $\frac{1}{4}$ in. Hole, Plain.	250	70	10
9171	40	.12	B	Porc. Sur. Cleat Rec. without shdhldr. gr.	500	148	10
9184	34	.44	B	250W. Bayonet Key Socket with Conc. Base.	250	100	10
9185	34	.41	B	660W. Bayonet Keyless Socket with Conc. Base.	250	98	10
9186	34	.44	B	250W. Bayonet Key Socket with Slotted Base.	250	98	10
9187	34	.41	B	660W. Bayonet Keyless Socket with Slotted Base.	250	96	10
9301	44	.50	B	Weatherproof Recep. Brass Cover, for 3 $\frac{1}{4}$ in. Box. .	100	70	1
9302	44	.40	B	Weatherproof Recep. Jap. Cover, for 3 $\frac{1}{4}$ in. Box. .	100	70	1
9303	44	.45	B	Weatherproof Recep. Sherd. Cover, for 3 $\frac{1}{4}$ in. Box. .	100	70	1
9304	44	.60	B	Weatherproof Recep. Brass Cover, for 4 in. Box.	100	106	1
9305	44	.48	B	Weatherproof Recep. Jap. Cover, for 4 in. Box.	100	106	1
9306	44	.52	B	Weatherproof Recep. Sherd. Cover, for 4 in. Box.	100	106	1
9366	39	.18	B	Weatherproof Porc. Socket, with shdhldr. gr.	250	88	10
9386	34	.33	B	250W. Bayonet Key Socket, with $\frac{1}{2}$ in. Cap.	500	120	25
9392	34	.30	B	660W. Bayonet Keyless Socket, with $\frac{1}{2}$ in. Cap.	500	110	25
9397	45	.20	B	Keyless Outlet Box Recep. for enclosed work.	250	45	10
9402	40	.17	B	Porc. Sur. Cleat Rec. without shdhldr. gr.	250	118	10
9403	40	.27	B	Porc. Sur. Cleat Rec. with brass shell.	250	110	10
9407	39	.30	B	Porc. Wthprf. Recep. with side wires, shade groove. .	100	82	10
9408	39	.30	B	Porc. Wthprf. Recep. with Bot. wires, shade groove. .	100	82	10
9411	39	.25	B	Porc. Wthprf. Recep. with Bot. wires, no sh. groove. .	100	59	10
9445	46	.09	H	Miniature Porcelain Cleat Receptacles.	200	16	25
9446	46	.09	H	Candelabra Porcelain Cleat Receptacles.	200	16	25
9448	39	.60	B	Porc. Weatherproof Bracket Socket, $\frac{1}{2}$ in. Br. Cap. .	100	50	10
9449	39	.60	B	Porc. Weatherproof Bracket Socket, $\frac{1}{4}$ in. Br. Cap. .	100	53	10
9450	39	.60	B	Porc. Weatherproof Bracket Socket, $\frac{1}{2}$ in. Br. Cap. .	100	50	10
9496	39	.60	B	Porc. Weatherproof Bracket Socket, $\frac{3}{8}$ in. Br. Cap. .	100	55	10
9514	45	.30	B	Two Pc. Por. Out. Box Rec Flush 1 $\frac{1}{8}$ in. Hole.	250	106	10
25705	46	.24	H	Porcelain Candelabra Wood Sign Receptacle.	100	14	10
25706	39	.27	B	Weatherproof Porc Recep, $\frac{3}{8}$ in. Yoke St. Hood. .	100	60	10
25707	39	.35	B	Weatherproof Porc. Rec., $\frac{3}{8}$ in. Yoke St. Hood.	100	70	10
28795	40	.18	B	Porc. Sur. Cleat Rec. without shdhldr. gr.	250	103	10
35024	47	.70	B	Pull Socket Adapter, 250W, 250V.	100	33	10
40507	45	.17	B	Keyless Outlet Box Recep. for enclosed work.	250	45	10
42453	41	.25	B	Porc. Conc. Term. Rec. without shdhldr. gr.	250	137	10
43310	39	.18	B	Weatherproof Comp. Socket small, shdhldr gr.	250	74	10
44912	39	.25	B	Porc. Weatherproof Rec. side wires without sh. gr. .	100	55	10
50715	40	.12	B	Porc. Sur. Cleat Rec. without shdhldr. gr.	250	75	10
50717	34	.25	B	660W. Bayonet Pl. Sh. Keyless Skt. Sm. Conc. Base	250	68	10
50718	34	.25	B	660W. Bayonet Pl. Sh. Keyless Skt. Sm. Slotted Base	250	65	10

Cat. No.	Page No.	List Price	Schedule	Description	Std. Pkg.	Pkg. Wgt.	Car. ton
50723	34	\$0.30	B	660W. Bayonet Keyless Rem. Rg. Skt. Sm. Cnc. Base	100	25	10
50740	34	.35	B	250W. Bayonet Key Remov. Ring Skt. $\frac{1}{8}$ in. Cap. . .	500	120	25
50741	34	.32	B	660W. Bayonet Keyless Remov. Ring Skt. $\frac{1}{8}$ in. Cap	500	110	25
50744	40	.30	B	Porc. Sur. Conc. Rec. with Removable Ring.	100	43	10
50745	34	.30	B	660W. Bayonet Keyless Rem. Rg. Skt. Sm. Slot. Base	250	60	10
50746	34	.41	B	660W. Bayonet Keyless Rem. Rg. Skt. Sm. Cov. Base	250	66	10
50747	34	.44	B	250W. Bayonet Key Remov. Ring. Skt. Slotted Base	250	85	10
50748	34	.44	B	250W. Bayonet Key Rem. Ring Skt. Sm. Cov. Base	250	85	10
50749	34	.20	B	250W. Bayonet 50747 without Shell or Ring.	250	70	10
50753	34	.49	B	250W. Bayonet Pl. Sh. Key Skt. with Angle Base.	100	52	10
50755	34	.46	B	660W. Bayonet Pl. Sh. Keyless Skt. with Angle Base	100	50	10
50760	34	.39	B	250W. Bayonet Pl. Sh. Key Skt. with $\frac{3}{8}$ in. Cap.	250	63	25
50762	34	.41	B	250W. Bayonet Rem. Ring Key Skt. $\frac{3}{8}$ in. Cap.	250	65	25
50768	34	.36	B	660W. Bayonet Pl. Sh. Keyless Skt. $\frac{3}{8}$ in. Cap.	250	62	25
50771	34	.38	B	660W. Bayonet Rem. Ring Keyless Skt. $\frac{3}{8}$ in. Cap.	250	75	25
50785	34	.60	B	660W. Bayonet Rem. Rg. Keyless Skt. Lg. Cov. Base	100	56	10
50786	34	.30	B	660W. Bayonet Rem. Rg. Keyless Skt. Slot. Brn. Base	250	60	10
50997	39	.50	B	Weatherproof Porc. Socket with Shadeholder groove	250	150	10
58300	41	.33	B	Porc. Sur. Conc. Term. Rec. with sh. gr.	250	165	5
58301	41	.28	B	Porc. Sur. Conc. Term. Rec. without sh. gr.	250	165	5
58302	41	.30	B	Porc. Sur. Conc. Term. Rec. with sh. gr.	250	137	10
58949	41	.38	B	Porc. Sur. Conc. Term. Rec. with brass shell.	250	160	5
58950	41	.35	B	Porc. Sur. Conc. Term. Rec. with brass shell.	250	123	10
59107	45	.30	B	Weatherproof Por. Out. Box Rec. $1\frac{1}{4}$ in. hole grvd.	250	94	10
59108	43	.20	B	Porc. Sign Recep., Screw Term.	250	66	10
59275	40	.25	B	Porc. Sur. Cleat Rec. without sh. gr.	250	114	10
59480	9	.33	B	250W. Arrow 20 Key Socket $\frac{1}{8}$ in. Cap.	500	122	25
59481	9	.39	B	250W. Arrow 20 Key Socket $\frac{3}{8}$ in. Cap.	250	64	25
59482	9	.30	B	660W. Arrow 20 Keyless Socket $\frac{1}{8}$ in. Cap.	500	113	25
59483	9	.36	B	660W. Arrow 20 Keyless Socket $\frac{3}{8}$ in. Cap.	250	60	25
59486	9	.33	B	250W. Arrow 20 Key Socket Pendent Cap.	500	104	25
60018	34	.44	B	250W. Bayonet Pl. Sh. Keyless Skt. Sm. Cov. Base.	250	103	10
60019	34	.41	B	660W. Bayonet Pl. Sh. Keyless Skt. Sm. Cov. Base.	250	95	10
60020	34	.60	B	660W. Bayonet Pl. Sh. Keyless Skt. Lg. Cov. Base.	100	59	10
60666	39	.20	B	Weatherproof Comp. Skt. Large with sh. gr.	250	93	10
61039	41	.27	B	Porc. Sur. Conc. Term. Rec. without sh. gr.	250	98	10
61072	43	.17	B	Sign Porc. Rec. for Wood Signs.	250	68	10
61577	42	.28	B	Keyless Porc. Rec. Removable Ring Wire Leads.	250	94	10
61777	43	.18	B	Sign Porc. Rec. with Screw Term.	250	70	10
61877	42	.20	B	Keyless Porc. Rec. Removable Ring Screw Term.	250	80	10
61935	107	.35	I	Plug Cutout, Double Pole Single Branch.	100	95	5
61977	43	.18	B	Sign Porc. Rec. with Screw Term.	250	93	10
61988	42	.20	B	Keyless Porc. Rem. Ring Rec. Screw Term.	250	77	10
62135	107	.94	I	Plug Cutout, Triple Pole Double Branch.	50	150	1
62165	107	.55	I	Plug Cutout, Triple Pole Main. .	100	102	5
62199	107	.68	I	Plug Cutout, Triple to Double Pole, Double Branch.	100	170	5
62357	45	.35	B	Porc. Keyless Out. Box Rec. for $3\frac{1}{4}$ in. Box Plain.	100	80	10
62358	40	.25	B	Porc. Sur. Conc. Rec. without shdldr. gr.	250	94	10
62569	107	.24	I	Plug Cutout, Single Pole Main. .	150	70	10
62587	107	.62	I	Plug Cutout, Double Pole, Double Branch.	100	160	5
62965	107	.32	I	Plug Cutout, Double Pole Main. .	150	100	10
65250	9	.60	B	250W. Arrow 20 Pull Socket, $\frac{1}{8}$ in. Cap.	250	64	25
66327	107	.07	I	Fuse Plug, 3A., 125V. .	500	45	50
66329	107	.07	I	Fuse Plug, 6A., 125V. .	500	45	50
66331	107	.07	I	Fuse Plug, 10A., 125V. .	500	45	50
66333	107	.07	I	Fuse Plug, 12A., 125V. .	500	45	50
66335	107	.07	I	Fuse Plug, 15A., 125V. .	500	45	50
66337	107	.07	I	Fuse Plug, 20A., 125V. .	500	45	50
66339	107	.07	I	Fuse Plug, 25A., 125V. .	500	45	50
66341	107	.07	I	Fuse Plug, 30A., 125V. .	500	45	50
102704	42	.25	B	Arrow Keyless Rem. Ring Porc. Conc. Term.	250	110	10
103704	44	.45	B	Arrow Keyless Outlet Box Rec. for $3\frac{1}{4}$ in. Box.	100	74	10

